



Ground Engaging Systems



Excavators

Mini Excavators

Loader
Backhoes

Wheel
Loaders

Skid Steer
Loaders

Compact Track
Loaders

SINCE 1842

Raise Your Machine's Performance To New Heights.

Power. Performance. Efficiency. The features that make CASE an industry leader are taken to the next level with CASE Ground Engaging Systems. Throughout these pages you'll find couplers that speed up your set-up time, buckets that escalate breakout force and bucket teeth that hold their own in any conditions. Lift your machine's production with CASE Ground Engaging Systems.





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Mini Excavators

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Excavators

<i>Heavy-Duty (HD) Pin-On Bucket, Heavy-Duty High-Capacity (XHD) Pin-On Bucket, Severe-Duty (SD) Pin-On Bucket, Heavy-Duty (HD) Coupler Bucket and Ditch Cleaning Bucket</i>	22
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Wheel Loaders

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Loader Backhoes

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Skid Steers/Compact Track Loaders

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CASE Multi-fit S Series Coupler

Lighter. Safer. Stronger. Break new ground with our CASE Multi-fit S Series Twin-Locking Pin Grabber Coupler. Up to twenty percent lighter and stronger than comparable brands, this genuine twin-locking coupler provides the power and quick attachment changeover from the safety and comfort of the cab. Featuring our automatic blocking system (ABS) that prevents accidental release, to wear indicators on the rear hook, this coupler makes the grade and then some.



1 FEATURES AND BENEFITS

Durable and strong tensile steel-cast materials minimize effects on machine performance:

- Lightweight materials help make the coupler easier to maneuver
- Tensile steel is 20% stronger than competitor's fabricated couplers
- Weldable for repair

2 SAFETY FEATURES

- Has two (2) independent mechanical locks and is a 'true' twin-locking coupler:
 - Secures both front and rear attachment pins in the event of hydraulic failure or power loss
 - Features a unique and patented Automatic Blocking System (ABS) to secure the front attachment pin
 - Stops attachments from swinging in operating mode if hydraulic power is lost
 - Prevents inadvertent release of attachment; releases only when inverted near the ground
- One-way check valves are located in the coupler cylinder and solenoid valve:
 - Full system pressure is retained in the event of a hydraulic hose failure
- Visual indicator to show operator that the front pin is attached
- Integrated lifting eyelet for incredible strength
- Wear indicators on the rear hook to help maximize uptime

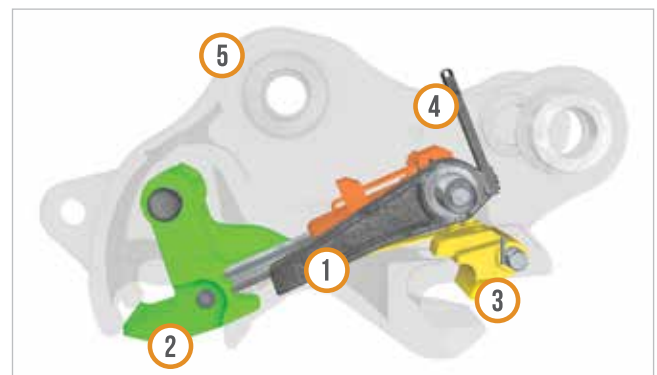


Automatic Blocking System (ABS)

Models/Description	Coupler Kit Part No.	C-Series Installation Kit
CX75C SR, CX80C	47603261	–
CX130C; CX130D**	47867959	47894733
CX145C SR*, CX145D SR**	47867959	48069783
CX160C; CX160D**	47867960	47894734
CX210C; CX210D**	47855901	47894735
CX210C LR*, CX250C LR*	47867959	48166809
CX210D LR**, CX250D LR**	47867959	–
CX235C SR*, CX245D SR**	47855901	48069784
CX250C; CX250D**	47848464	47894736
CX300C; CX300D**	47848465	47894737
CX350C; CX350D**	47848466	47894738
CX470C; CX490D**	47931139	47931143
CX500D ME**	51429582	–

*C-series requires installation kit.

**D-series requires factory or dealer installed coupler auxiliary hydraulic kit.



Attachments can only be removed in a safe position (full stop). In the event of hydraulic failure, the S Series Twin-Locking Coupler will automatically lock on the attachment front and rear pins, mechanically and independent of the hydraulic system.

- 1 Hydraulic ram with improved port positions for easy installation
- 2 Hook secures attachment pin and mechanically operates the ABS unit
- 3 ABS (Automatic Blocking System) unit locks front pin and also acts as a visual indicator
- 4 Blocking bar and lever independently lock attachment
- 5 Strong, durable, high-tensile precision steel-cast design frame

CASE Coupler Bucket

Designed Specifically To Outperform.

Whether you prefer the backhoe position or face-shovel, the bucket is the most common attachment an excavator uses on the jobsite. That's why we've re-imagined the design to work seamlessly with a CASE Multi-fit S Series Coupler and to give you more power and performance. This way you can dig more effectively, save more fuel and get the job done faster.



1 MORE POWER

CASE coupler buckets are designed with integrated bucket pins to reduce the distance from the dipper arm to the tip of the bucket. Typically a coupler extends that distance, which causes a loss of breakout force. But when this bucket is latched on to a CASE Multi-fit S Series coupler, the bucket has a smaller profile for more digging power with less resistance and drag.



2 BIGGER FILLS

With a more compact shape, the coupler bucket improves the machine's digging force while the self-fill action increases the amount of material picked up in each scoop. Expect this bucket to make every dig count.

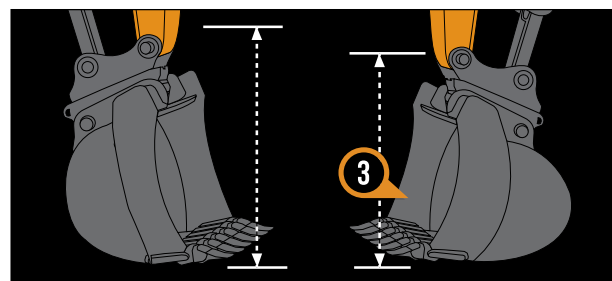


Standard/Conventional Bucket

Coupler Bucket

3 HIGHER EFFICIENCY

In a timed trench-digging test, the coupler bucket shoveled further, moved more material and saved over 1/2 gallon per hour more fuel compared to a conventional bucket. Expect this bucket to improve fuel efficiency, productivity and your bottom line.



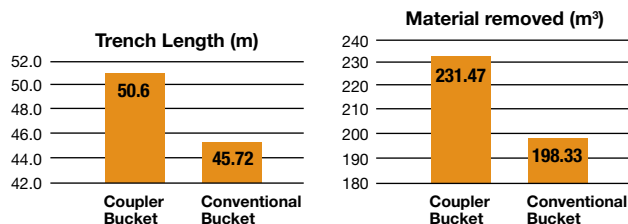
Standard/Conventional Bucket

Coupler Bucket

Performance Test¹

Fuel Savings: Over 2.5 liters per hour in fuel consumption saved compared with a conventional bucket.

¹Test conditions: 20 minutes trench digging trials in overburden and silt clay, Wisconsin (USA). The same driver was used for all tests in a 30-ton excavator and an independent auditor collected the results.

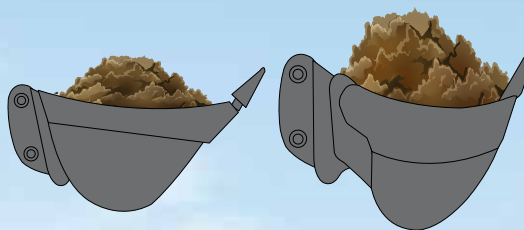
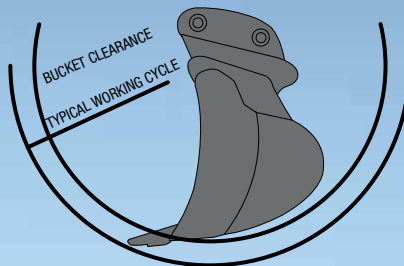


CASE Pin-On Bucket

Conventional Idea. Modern Design. CASE Pin-On Buckets add performance to your excavator by attaching directly to the dipper arm. The design of the bucket improves your excavator's production and its efficiency.

GREATER PRODUCTION: The CASE bucket design reduces the area that engages with the ground, creating less resistance than a conventional bucket during the digging cycle. All ground engaging areas are manufactured from high-strength, abrasion-resistant steel alloy.

HIGHER EFFICIENCY: A compact design does more than create fuller loads; it raises the bucket for more ground clearance. The only parts of the bucket that engage with the ground are the SmartFit™ Bucket Teeth. The added clearance creates less resistance on each scoop so your excavator spends less fuel in each cycle.



Standard Bucket

CASE Pin-On Bucket



CASE Heavy-Duty Pin-On Bucket

STANDARD FEATURES

- Heavy-duty lift eye standard
- Dual taper/dual radius for more efficient clean-out and fill
- Heavy-duty horizontal wear straps 50% thicker than competition
- T-1 steel used in all high-wear surfaces
- Two-piece cutter bit drilled for industry standard side cutter(s) and replaceable side cutter(s) available
- SmartFit™ Bucket Teeth installed
- Higher quality than standard imported buckets and attachments
- Manufactured to CASE engineering specifications
- Durable stacked bosses; more durable than through bosses
- High-strength, heavy-duty, and durable top channel
- Multi-pass welds in all critical stress and wear areas
- Average 20% heavier than standard imported buckets and attachments



SmartFit™ Bucket Tooth System

Bite Off More Than Others Can Chew. SmartFit Bucket Teeth are now standard equipment for all CASE buckets, but their performance is anything but. These factory-installed teeth are built tougher to get into dirt better and designed smarter to get onto your buckets easier. Whether you're chiseling rock or cutting roots, these teeth are available in a wide range of specialties.

STRONG PERFORMANCE

Armed with heavy, self-sharpening tips, the superior penetration of these bucket teeth leave the competition in the dust. They're mounted to a square adapter nose for a strong foundation of support. So no matter what you're sinking your teeth into, you'll do more than scratch the surface.

LONG LIFE

Even after hours of production, SmartFit Bucket Teeth continue to perform. Since these teeth sharpen themselves, they'll wear down and still deliver peak performance.

HARDNESS THROUGHOUT THE SYSTEM

SmartFit is one of the industry's most durable tooth systems. Its teeth range in hardness from 555 to 477 Brinell, surface to center. They're hard throughout, unlike some competitive teeth with soft interiors.

BETTER PENETRATION INCREASES BUCKETS PER DAY

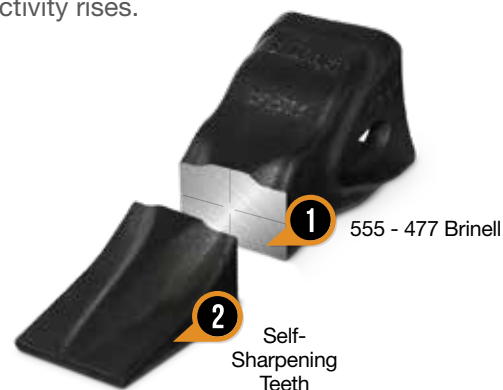
SmartFit's streamlined design and self-sharpening teeth improve bucket penetration. Cycle times drop, dependence on hydraulic pressure decreases, fuel consumption decreases, and overall productivity rises.



The SmartFit TY tooth shown here delivers a 60% consumption ratio that translates to an overall better value.



SMARTFIT
BUCKET TOOTH SYSTEM



EASY INSTALLATION

From general purpose to tigers or chisels, we made it easy for you to switch between your bucket teeth for optimum performance in different jobs. SmartFit™ Bucket Teeth are held together with a reusable hammerless fastener to save you the cost of replacing pins. To change the teeth simply unlock the SmartFit fastener with a socket, tap the fastener out and replace the tooth.



STEP 1

Observing proper safety procedures, place tooth onto adapter.



STEP 2

Insert the fastener. Be sure it's in the unlocked position.



STEP 3

Rotate the pin-locking shaft 90 degrees clockwise as shown.

A TOOTH FOR EVERY TASK

Light-duty general purpose to heavy-duty abrasion.



Standard Loader



Rock Loader



Standard Symmetrical



Rock Chisel Symmetrical



Heavy Penetrator Rock Chisel



Tiger Pick



Twin Tiger Pick



Flare





CX14, CX17B & CX17C

Pin-On Buckets

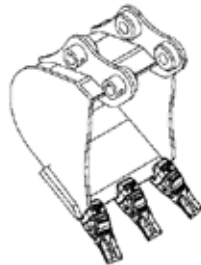
	DIMENSIONS		CAPACITY		
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)
CX14 & CX17B (2-position)					
47422580	10 (254)	11 (279)	.87 (25)	3	93 (42)
47422581	12 (305)	13 (330)	1.0 (28)	3	99 (45)
47422582	16 (406)	17 (432)	1.5 (42)	3	110 (50)
47422583	18 (457)	19 (483)	1.8 (51)	4	121 (55)
CX17C (1-position)					
48057605	10 (254)	11 (279)	.87 (25)	3	79 (36)
48057606	12 (305)	13 (330)	1.0 (28)	3	86 (39)
48057607	16 (406)	17 (432)	1.3 (37)	3	97 (44)
48057608	18 (457)	19 (483)	1.5 (42)	4	106 (48)

Klac Buckets

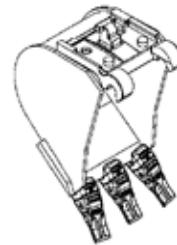
	DIMENSIONS		CAPACITY		
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)
CX14, CX17B & CX17C					
47422586	10 (254)	11 (279)	.87 (25)	3	88 (40)
47422587	12 (305)	13 (330)	1.0 (28)	3	95 (43)
47422588	16 (406)	17 (432)	1.5 (42)	3	106 (48)
47422589	18 (457)	19 (483)	1.8 (51)	4	117 (53)



2-position Pin-On Bucket:
B-series and prior



1-position Pin-On Bucket:
C-series



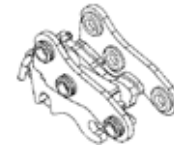
Klac Bucket



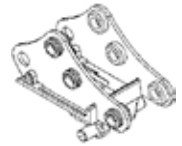
CX14, CX17B & CX17C

Couplers

Part No.	Weight lbs. (kg)	Application Notes
Mechanical Pin Grabber		
47422585	57 (26)	CX14 and CX17B with 2-position mount. (Use with B-series and prior pin-on buckets only.)
48057609	65 (29)	CX17C with 1-position mount. (Use with C-series pin-on buckets only.)
Klac		
47422590	53 (24)	CX14 and CX17B with 2-position mount. (Use with Klac buckets for these models only.)
48057632	30 (14)	CX17C with 1-position mount. (Use with Klac buckets for this model only.)



Mechanical Pin
Grabber



Klac

Bucket Teeth

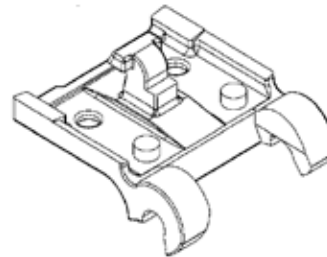
SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Tiger	Twin Tiger	Loader Style
Stocked	SF4	SF4SYL	SF7016M4	SF4P	SF4F	SF4HP	SF4TV	SF4UT	SF4TYL
	Part No.	47444439	47444443	47444442	47563444	47606382	47444441	47606384	47444440

Dead Pins and Klac Base Plate

DEAD PIN			KLAC PLATE	
Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
48057610	30	5.7 (2.6)	47422602	11 (5)



1 set included with
Pin Grabber couplers



Use to convert other
buckets for Klac coupler



CX25, CX27B, CX26C & CX30C

Pin-On Buckets

	DIMENSIONS		CAPACITY			HYDRAULIC THUMBS	
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)	Use with Direct Fit Bucket	Use with Pin Grabber Coupler
CX25 & CX27B (2-position)							
47422623	12 (305)	13 (330)	1.4 (40)	3	134 (61)	47579033	47579033
47422624	18 (457)	19 (483)	2.2 (62)	4	168 (76)	47579033	47579033
47422625	24 (610)	25 (635)	3.0 (85)	5	203 (92)	47579033	47579033
CX26C (1-position) & CX30C (coupler applications)							
48057611	12 (305)	13 (330)	1.3 (37)	3	121 (55)	48058019	48058019*
48057612	18 (457)	19 (483)	2.0 (57)	4	154 (70)	48058019	48058019*
48057613	24 (610)	25 (635)	2.7 (76)	5	185 (84)	48058019	48058019*
CX30C (1-position) (direct fit applications)							
48190704	12 (305)	13 (330)	2.1 (59)	3	161 (73)	48094114	—
48190705	18 (457)	19 (483)	3.2 (91)	4	190 (86)	48094114	—
48190706	24 (610)	25 (635)	4.3 (122)	5	249 (113)	48094114	—

*For Hydraulic Coupler use 48094114

Klac Buckets

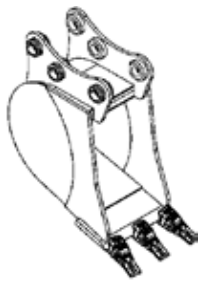
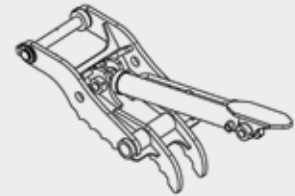
	DIMENSIONS		CAPACITY			HYDRAULIC THUMBS	
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)	Use with Klac Coupler – B-series and prior	Use with Klac Coupler – C-series
CX25, CX27B, CX26C & CX30C							
48094116	12 (305)	13 (330)	1.4 (39)	3	143 (65)	47579033	48058019
48094117	18 (457)	19 (483)	2.1 (58)	4	176 (80)	47579033	48058019
48094118	24 (610)	25 (635)	2.8 (78)	5	209 (95)	47579033	48058019

HYDRAULIC THUMB STANDARD FEATURES

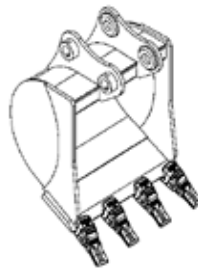
- Designed to match the bucket width and tip radius
- Works with standard buckets, standard bucket with coupler and Klac buckets/couplers
- Retracts against the stick so it can be left on the machine during normal excavation
- Requires welding for cylinder lug if not equipped with factory option thumb bracket

Applications

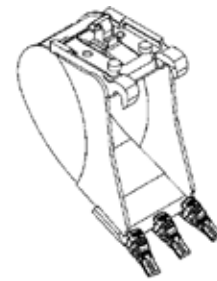
- Handling or loading irregular objects, debris, rocks or anything that cannot be handled with a bucket alone; not for prying



2-position Pin-On Bucket:
B-series and prior



1-position Pin-On Bucket:
C-series



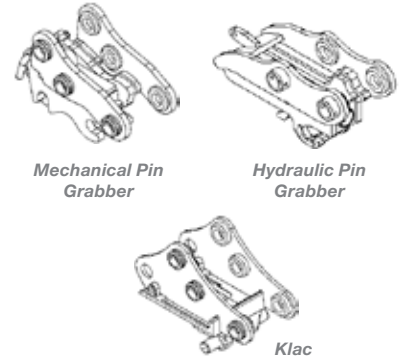
Klac Bucket



CX25, CX27B, CX26C & CX30C

Couplers

Part No.	Weight lbs. (kg)	Application Notes
Mechanical Pin Grabber		
47422626	88 (40)	CX25 and CX27B with 2-position mount. (Use with B-series and prior pin-on buckets only.)
48057615	95 (43)	CX26C and CX30C with 1-position mount. (Use with C-series pin-on buckets only.)
Hydraulic Pin Grabber		
48094307	95 (43)	CX26C and CX30C with 1-position mount. (Requires QC aux kit. Use with B-series and C-series pin-on buckets. Requires removal of spacer plates on coupler to fit B-series buckets.) Pin spacing range: 6.53"-8.66" (166mm-220mm) Pin diameter: 35mm
Klac		
47422631	71 (32)	CX25 and CX27B with 2-position mount. (Use with Klac buckets for these models only.)
48057633	60 (27)	CX26C and CX30C with 1-position mount. (Use with Klac buckets for these models only.)

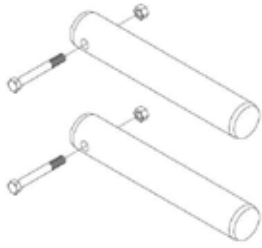


Bucket Teeth

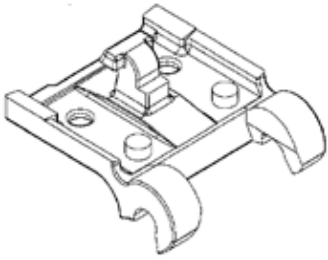
SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Tiger	Twin Tiger	Loader Style
Stocked	SF4	SF4SYL	SF7016M4	SF4P	SF4F	SF4HP	SF4TV	SF4UT	SF4TYL
	Part No.	47444439	47444443	47444442	47563444	47606382	47444441	47606384	47444440

Dead Pins and Klac Base Plate

DEAD PIN			KLAC PLATE	
Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47457879	35	8 (4)	47422632	19 (9)



1 set included with
Pin Grabber couplers



Use to convert other
buckets for Klac coupler



CX31, CX31B, CX36, CX36B, CX33C & CX37C

Pin-On Buckets

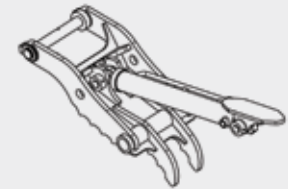
	DIMENSIONS		CAPACITY			HYDRAULIC THUMBS	
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)	Use with Direct Fit Bucket	Use with Pin Grabber Coupler
CX31, CX31B, CX36 & CX36B (2-position)							
47422648	12 (305)	13 (330)	2.2 (62)	3	176 (80)	47579034	47579034
47422649	18 (457)	19 (483)	3.2 (91)	4	220 (100)	47579034	47579034
47422650	24 (610)	25 (635)	4.2 (119)	5	265 (120)	47579034	47579034
47422651	36 (914)	37 (940)	6.4 (181)	6	346 (157)	47579034	47579034
CX33C & CX37C (1-position)							
48057617	12 (305)	13 (330)	2.2 (62)	3	161 (73)	48059646	48058020
48057619	18 (457)	19 (483)	3.2 (91)	4	205 (93)	48059646	48058020
48057620*	24 (610)	25 (635)	4.2 (119)	5	247 (112)	48059646	48058020
48057621**	36 (914)	37 (940)	6.4 (181)	6	331 (150)	48059646	48058020

HYDRAULIC THUMB STANDARD FEATURES

- Designed to match the bucket width and tip radius
- Works with standard buckets, standard bucket with coupler and Klac buckets/couplers
- Retracts against the stick so it can be left on the machine during normal excavation
- Requires welding for cylinder lug if not equipped with factory option thumb bracket

Applications

- Handling or loading irregular objects, debris rocks or anything that cannot be handled with a bucket alone; not for prying



Klac Buckets

	DIMENSIONS		CAPACITY			HYDRAULIC THUMBS	
						Use with Klac Coupler – B-series and prior	Use with Klac Coupler – C-series
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)		
CX31, CX31B, CX36, CX36B, CX33C & CX37C							
47422654	12 (305)	13 (330)	2.2 (62)	3	179 (81)	47579034	48059646
47422655	18 (457)	19 (483)	3.2 (91)	4	223 (101)	47579034	48059646
47422656	24 (610)	25 (635)	4.2 (119)	5	267 (121)	47579034	48059646
47422657*	36 (914)	37 (940)	6.4 (181)	6	348 (158)	47579034	48059646

Ditch Cleaning Buckets

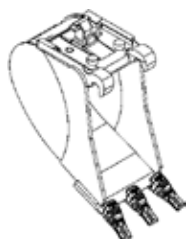
	DIMENSIONS		CAPACITY			
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Not included)
CX31, CX31B, CX36 & CX36B (2-position Pin-On)						
47422652	36 (914)	37 (940)	6.6 (187)	–	313 (142)	47848358
CX37C (1-position Pin-On)						
48057622	36 (914)	37 (940)	6.6 (187)	–	233 (106)	47848358
CX31, CX31B, CX36, CX36B & CX37C (Klacc)						
47422658	36 (914)	37 (940)	6.6 (187)	–	315 (143)	47848358



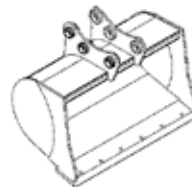
2-position Pin-On Bucket:
B-series and prior



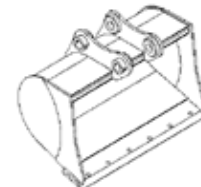
1-position Pin-On Bucket:
C-series



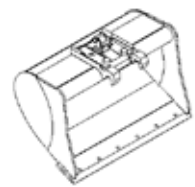
Klac Bucket



2-position Pin-On Ditch Cleaning Bucket:
B-series and prior



1-position Pin-On Ditch Cleaning Bucket:
C-series



Klac Ditch Cleaning Bucket

*For CX33C, can not use with thumb or coupler **Not available for CX33C

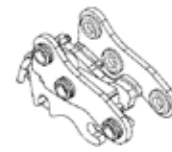
Refer to operator's manual for bucket application restrictions.



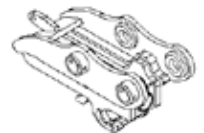
CX31, CX31B, CX36, CX36B, CX33C & CX37C

Couplers

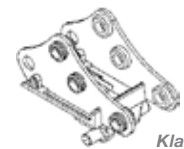
Part No.	Weight lbs. (kg)	Application Notes
Mechanical Pin Grabber		
47577407	95 (43)	CX31, CX31B, CX36 and 36B with 2-position mount. (Use with B-series and prior pin-on buckets only.)
48057623	97 (44)	CX33C and CX37C with 1-position mount. (Use with B-series and C-series pin-on buckets.)
Hydraulic Pin Grabber		
48058013	115 (52)	CX33C and CX37C with 1-position mount. (Requires QC aux kit. Use with B-series and C-series pin-on buckets.) Pin spacing range: 6.69"-8.78" (170mm-223mm) Pin diameter: 40mm
Klac		
47422659	84 (38)	CX31, CX31B, CX36 and 36B with 2-position mount. (Use with Klac buckets for these models only.)
48057634	115 (52)	CX33C and CX37C with 1-position mount. (Use with Klac buckets for these models only.)



Mechanical Pin Grabber



Hydraulic Pin Grabber



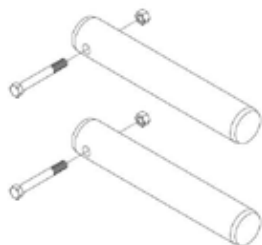
Klac

Bucket Teeth

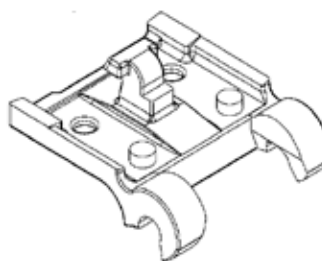
SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Tiger	Twin Tiger	Loader Style
Stocked	SF4	SF4SYL	SF7016M4	SF4P	SF4F	SF4HP	SF4TV	SF4UT	SF4TYL
	Part No.	47444439	47444443	47444442	47563444	47606382	47444441	47606384	47444440

Dead Pins and Klac Base Plate

DEAD PIN			KLAC PLATE		RIPPER TOOTH	
Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47457880 B-series and prior	40	11 (5)	47422660	31 (14)	47872977 2-position pin-on, B-series and prior	310 (141)
48057624 C-series	40	11 (5)			48057638 1-position pin-on C-series	216 (98)
					47873455 Klac	220 (100)



1 set included with
Pin Grabber couplers



Use to convert other
buckets for Klac coupler



SF5 Tooth (SF5TV): 84318735
Pin (SF5P): 84318739
Adapter (SF8025M5): 84318729



CX47, CX50, CX50B, CX55B, CX57C & CX60C

Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		HYDRAULIC THUMBS		
	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)	Use with Direct Fit Bucket	Use with Pin Grabber Coupler
CX47, CX50, CX50B & CX55B (2-position)							
47422694	12 (305)	13 (330)	3.0 (85)	3	231 (105)	47579035	47579035
47422695	18 (457)	19 (483)	4.5 (127)	4	267 (121)	47579035	47579035
47422696	24 (610)	25 (635)	6.3 (178)	5	320 (145)	47579035	47579035
47422697	36 (914)	37 (940)	9.8 (278)	6	419 (190)	47579035	47579035
CX57C & CX60C (1-position)							
48057625	12 (305)	13 (330)	3.0 (85)	3	190 (86)	48059650	48058021
48057626	18 (457)	19 (483)	4.5 (127)	4	240 (109)	48059650	48058021
48057627	24 (610)	25 (635)	6.3 (178)	5	291 (132)	48059650	48058021
48057628	36 (914)	37 (940)	9.8 (278)	6	388 (176)	48059650	48058021

HYDRAULIC THUMB STANDARD FEATURES

- Designed to match the bucket width and tip radius
- Works with standard buckets, standard bucket with coupler and Klac buckets/couplers
- Retracts against the stick so it can be left on the machine during normal excavation
- Requires welding for cylinder lug if not equipped with factory option thumb bracket

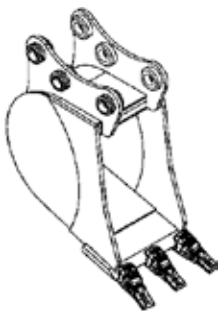
Applications

- Handling or loading irregular objects, debris rocks or anything that cannot be handled with a bucket alone; not for prying

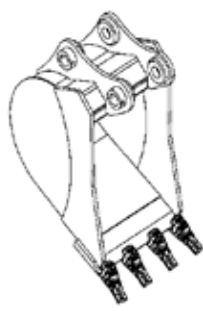


Klac Buckets

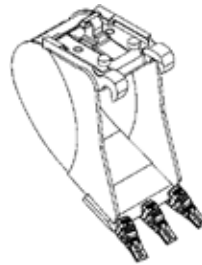
Part No.	DIMENSIONS		CAPACITY		HYDRAULIC THUMBS		
	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)	Use with Klac Coupler - B-series and prior	Use with Klac Coupler - C-series
CX47, CX50, CX50B, CX55B, CX57C & CX60C							
47422702	12 (305)	13 (330)	3.0 (85)	3	220 (100)	47579035	48059650
47422703	18 (457)	19 (483)	3.6 (102)	4	256 (116)	47579035	48059650
47422704	24 (610)	25 (635)	5.0 (142)	5	309 (140)	47579035	48059650
47422705	36 (914)	37 (940)	7.8 (221)	6	408 (185)	47579035	48059650



2-position Pin-On Bucket:
B-series and prior



1-position Pin-On Bucket:
C-series



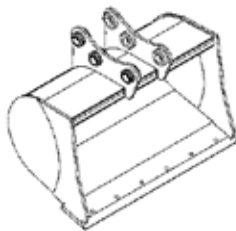
Klac Bucket



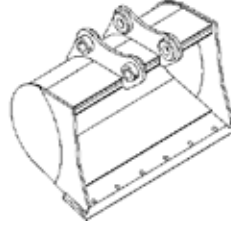
CX47, CX50, CX50B, CX55B, CX57C & CX60C

Ditch Cleaning Buckets

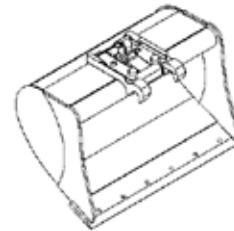
	DIMENSIONS		CAPACITY			
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Not included)
CX47, CX50, CX50B & CX55B (2-position Pin-On)						
47422699	36 (914)	37 (940)	6.6 (187)	–	326 (148)	47848358
CX57C & CX60C (1-position Pin-On)						
48057629	36 (914)	37 (940)	6.6 (187)	–	238 (108)	47848358
CX47, CX50, CX50B, CX55B, CX57C & CX60C (Klac)						
47422658	36 (914)	37 (940)	6.6 (187)	–	315 (143)	47848358



2-position Pin-On
Ditch Cleaning Bucket:
B-series and prior



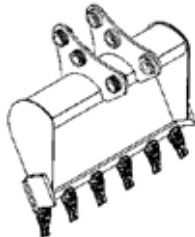
1-position Pin-On
Ditch Cleaning Bucket:
C-series



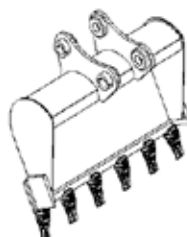
Klac Ditch
Cleaning Bucket

Cemetery Buckets

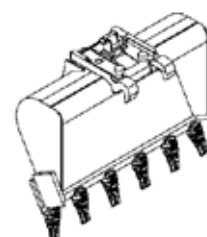
	DIMENSIONS		CAPACITY		
Part No.	Width in (mm)	Cut in (mm)	Rated ft³ (liter)	No. of Teeth	Weight lbs. (kg)
CX47, CX50, CX50B & CX55B (2-position Pin-On)					
47872280	36 (914)	37 (940)	3.5 (99)	6	326 (148)
CX57C & CX60C (1-position Pin-On)					
48057637	36 (914)	37 (940)	3.5 (99)	6	269 (122)
CX47, CX50, CX50B, CX55B, CX57C & CX60C (Klac)					
47872281	36 (914)	37 (940)	3.5 (99)	6	310 (141)



2-position Pin-On
Cemetery Bucket:
B-series and prior



1-position Pin-On
Cemetery Bucket:
C-series



Klac
Cemetery Bucket

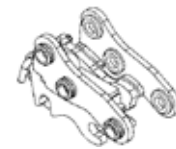
Refer to operator's manual for bucket application restrictions.



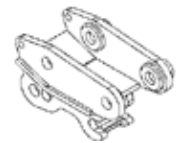
CX47, CX50, CX50B, CX55B, CX57C & CX60C

Couplers

Part No.	Weight lbs. (kg)	Application Notes
Mechanical Pin Grabber		
47422700	126 (57)	CX47, CX50, CX50B and CX55B with 2-position mount. (Use with B-series and prior pin-on buckets only.)
48057630	165 (75)	CX57C and CX60C with 1-position mount. (Use with C-series pin-on buckets only.)
Mechanical Bucket Adapter		
48082917	160 (73)	CX57C and CX60C with 1-position mount. (Use with B-series and C-series pin-on buckets.) Pin spacing – 8.98" (228mm) or 11.22" (285mm) only Pin diameter – 45mm
Hydraulic Pin Grabber		
48058014	154 (70)	CX57C and CX60C with 1-position mount. (Requires QC aux kit. Use with C-series pin-on buckets only.) Pin spacing range – 10.28"-11.65" (261mm-296mm) Pin diameter – 45mm
Klac		
47422708	110 (50)	CX47, CX50, CX50B and CX55B with 2-position mount. (Use with Klac buckets for these models only.)
48057636	110 (50)	CX57C and CX60C with 1-position mount. (Use with Klac buckets for these models only.)



Mechanical Pin Grabber



Mechanical Bucket Adapter



Hydraulic Pin Grabber

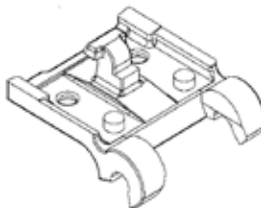


Klac

Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Tiger	Twin Tiger	Loader Style
Stocked	SF4	SF4SYL	SF7016M4	SF4P	SF4F	SF4HP	SF4TV	SF4UT	SF4TYL
	Part No.	47444439	47444443	47444442	47563444	47606382	47444441	47606384	47444440

Dead Pins and Klac Base Plate

DEAD PIN			KLAC PLATE		RIPPER TOOTH	
Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47457881 B-series and prior	45	16 (7)	47422660	31 (14)	47872980 2-position pin-on B-series and prior	310 (141)
48057631 C-series	45	17 (8)			48057639 1-position pin-on C-series	218 (99)
					47873455 Klac	220 (100)
						
1 set included with Pin Grabber couplers			Use to convert other buckets for Klac coupler		SF5 Tooth (SF5TV): 84318735 Pin (SF5P): 84318739 Adapter (SF8025M5): 84318729	

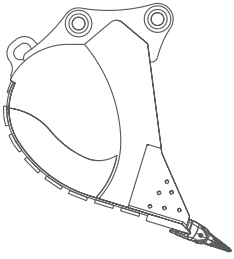
Refer to operator's manual for bucket application restrictions.



BUCKETS COMPATIBILITY

Part No.	B-Series Buckets	C-Series Buckets
CX17C		
48057609 – Mechanical Coupler	–	•
CX26C		
48057615 – Mechanical Coupler	–	•
48094307 – Hydraulic Coupler	• (Requires removal of spacer plates on coupler to fit B-Series buckets)	•
CX33C – CX37C		
48057623 – Mechanical Coupler	•	•
48058013 – Hydraulic Coupler	•	•
CX57C – CX60C		
48057630 – Mechanical Coupler	–	•
48058014 – Hydraulic Coupler	–	•
48082917 – Mechanical Adapter	•	•

Excavator Bucket Types



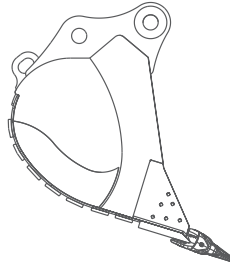
Heavy-Duty (HD) Pin-On Bucket

Features

- T-1 steel side cutters and cutter bits
- AR400 steel cutting edge
- Horizontal wear straps
- Convenient wear ring
- General Purpose SmartFit™ Teeth (SYL)
- Tapered side walls

Applications

Dense soil, clay, loose rock and gravel



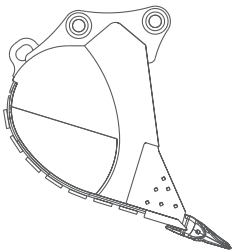
Heavy-Duty Hi-Capacity (XHD) Pin-On Bucket

Features

- T-1 steel side cutters and cutter bits
- AR400 steel cutting edge
- Horizontal wear straps
- Convenient wear ring
- High-capacity for greater productivity
- General Purpose SmartFit Teeth (SYL)

Applications

Dense soil, clay, loose rock and gravel



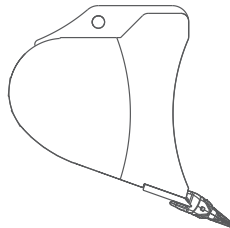
Severe-Duty (SD) Pin-On Bucket

Features

- T-1 or AR400 steel used in all high wear areas
- Double bottom and horizontal wear strips
- Greater edge thickness and tooth size than HD Bucket
- Heavy Penetrator SmartFit Teeth (HP)

Applications

Shot rock, tough and abrasive applications



Heavy-Duty (HD) Coupler Bucket

Features

- Designed for use with Multi-Fit Couplers
- Bucket pins are integrated into bucket channel
- Single piece side cutters
- General Purpose SmartFit Teeth (SYL)
- Reduced tip radius

Applications

Dense soil, clay, loose rock and gravel



CX75C SR | CX80C

Heavy-Duty (HD) Pin-On Buckets

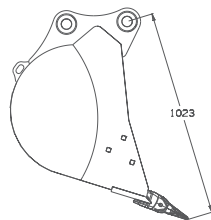
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	DIRECT LINK THUMBS	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84422873	18 (457)	19 (482)	.17 (.13)	.21 (.16)	3	449 (204)	47609053	47609054
84422885	24 (610)	25 (635)	.25 (.19)	.31 (.24)	4	529 (240)	47625914	47625915
84422889	30 (762)	31 (787)	.31 (.24)	.39 (.30)	5	600 (272)	47609053	47609054
84422894	36 (914)	37 (939)	.38 (.29)	.48 (.37)	5	685 (311)	47609053	47609054
84422897	42 (1067)	43 (1092)	.45 (.34)	.57 (.44)	6	789 (358)	47625914	47625915

Heavy-Duty (HD) Coupler Buckets

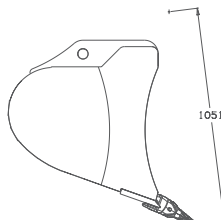
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	DIRECT LINK THUMBS
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Coupler Buckets and Coupler
84422902	18 (457)	19 (482)	.19 (.15)	.24 (.18)	3	440 (200)	47609053
84422903	24 (610)	25 (635)	.25 (.19)	.32 (.24)	4	520 (236)	47625914
84422906	30 (762)	31 (787)	.32 (.24)	.41 (.31)	5	585 (265)	47609053
84422909	36 (914)	37 (939)	.40 (.31)	.50 (.38)	5	670 (303)	47609053
84422911	42 (1067)	43 (1092)	.47 (.36)	.59 (.45)	6	760 (345)	47625914

Ditch Cleaning Pin-On Buckets

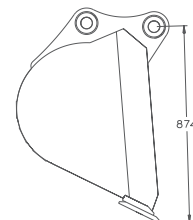
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	EDGE
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Bolt-On Cutting Edge (Included)
84404122	42 (1067)	43 (1092)	.48 (.37)	.60 (.46)	–	617 (280)	47533426
84404123	48 (1219)	50 (1270)	.57 (.44)	.71 (.54)	–	705 (320)	47533427



25 X 203 EDGE
Heavy-Duty (HD)
Pin-On Bucket



25 X 203 EDGE
Heavy-Duty (HD)
Coupler Bucket



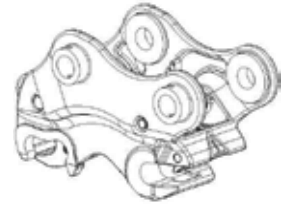
25 X 152 EDGE
Ditch Cleaning
Pin-On Bucket



CX75C SR | CX80C

Coupler

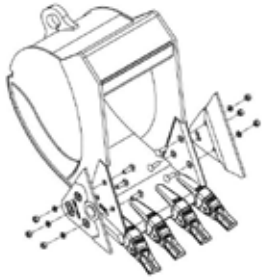
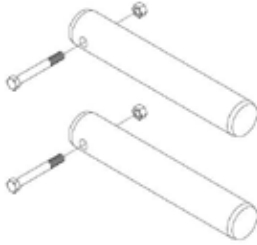
Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47603261 (CX75C), (CX80C)	205 (93)	7.56 (192)	50 60	11.02 (280) 11.41 (290)	12.48 (317) 12.60 (320)



Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF10	SF10SYL (GP)	SF110010	SF10P	SF10F	SF10HP	SF10C	SF10TV	SF10UT
	Part No.	84216218	84289869	84168132	84216222	84216224	84216216	84216220	84216221

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD BUCKETS ONLY (NOT COUPLER OR DITCH)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47879346	3-bolt	2 (51)	45 (20)	47879399	50	40 (18)	47873469	284 (129)
							 Tooth (SF15TV): 84216211 Pin (SF15P): 84409597 Adapter (SF112515): 84289892	



CX130C/D – CX145C/D SR

Heavy-Duty (HD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84406215	18 (457)	20 (508)	.31 (.24)	.36 (.28)	3	849 (385)	47609059	47609061	47609096	47609098
84404093	24 (610)	26 (660)	.41 (.31)	.50 (.38)	4	1003 (455)	47609058	47609060	47609095	47609097
84404095	30 (762)	32 (813)	.52 (.40)	.65 (.50)	4	1146 (520)	47609058	47609060	47609095	47609097
84404103	36 (914)	38 (965)	.62 (.47)	.79 (.60)	5	1301 (590)	47609059	47609061	47609096	47609098
84406310	42 (1067)	44 (1118)	.73 (.56)	.93 (.71)	5	1422 (645)	47609059	47609061	47609096	47609098
84406311	48 (1219)	50 (1270)	.83 (.63)	1.08 (.83)	6	1598 (725)	47609058	47609060	47609095	47609097

Heavy-Duty Hi-Capacity (XHD) Pin-On Buckets

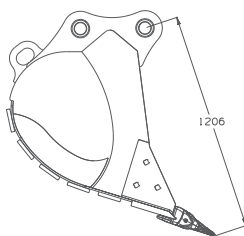
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84422913	18 (457)	20 (508)	.36 (.28)	.42 (.32)	3	948 (430)	47609059	47609061	47609096	47609098
84404105	24 (610)	26 (660)	.48 (.37)	.58 (.44)	4	1124 (510)	47609058	47609060	47609095	47609097
84404108	30 (762)	32 (813)	.60 (.46)	.74 (.57)	4	1279 (580)	47609058	47609060	47609095	47609097
84404109	36 (914)	38 (965)	.72 (.55)	.91 (.70)	5	1433 (650)	47609059	47609061	47609096	47609098
84404110	42 (1067)	44 (1118)	.84 (.64)	1.08 (.83)	5	1521 (690)	47609059	47609061	47609096	47609098

Heavy-Duty (HD) Coupler Buckets

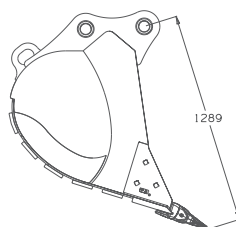
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Coupler Buckets and Coupler		Use w/Coupler Buckets and Coupler	
84422922	18 (457)	20 (508)	0.19 (.15)	.31 (.24)	3	680 (308)	47609059		47609096	
84404117	24 (610)	26 (660)	0.25 (.19)	.43 (.33)	4	775 (352)	47609058		47609095	
84404118	30 (762)	32 (813)	0.32 (.24)	.56 (.43)	4	870 (395)	47609058		47609095	
84404119	36 (914)	38 (965)	0.4 (.31)	.71 (.54)	5	970 (440)	47609059		47609096	
84404121	42 (1067)	44 (1118)	0.47 (.36)	.82 (.63)	5	1055 (479)	47609059		47609096	
84422926	48 (1219)	50 (1270)	.77 (.59)	.95 (.73)	6	1140 (517)	47609058		47609095	

Ditch Cleaning Pin-On Buckets

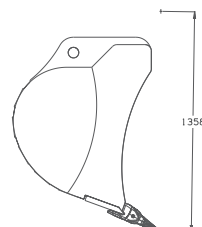
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Included)
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			
84404113	48 (1219)	50 (1270)	.58 (.44)	.64 (.49)	–	974 (442)	47533428
84404115	60 (1524)	62 (1575)	0.73 (.56)	1.02 (.78)	–	1157 (525)	47533429



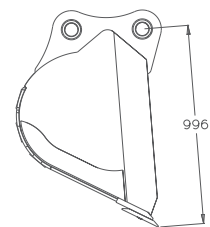
32 X 254 EDGE
Heavy-Duty (HD)
Pin-On Bucket



32 X 254 EDGE
Heavy-Duty Hi-Capacity (XHD)
Pin-On Bucket



32 X 254 EDGE
Heavy-Duty (HD)
Coupler Bucket



25 X 203 EDGE
Ditch Cleaning
Pin-On Bucket

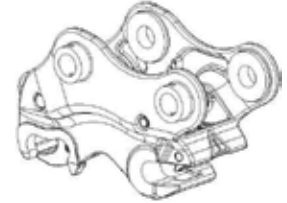
Refer to operator's manual for bucket application restrictions.



CX130C/D – CX145C/D SR

Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47867959 (CX130C*, CX130D**)	397 (180)	10.04 (255)	60	13.58 (345)	16.34 (415)
47867959 (CX145C*, CX145D**)			65	13.98 (355)	16.54 (420)

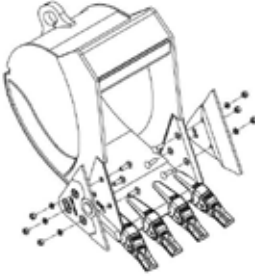
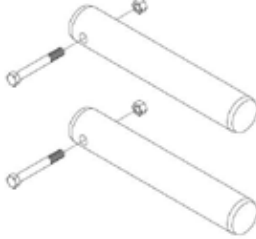


*C-series installation kit 47894733 (CX130C), 48069783 (CX145C) required. **Requires factory or field-installed coupler auxiliary kit..

Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF15	SF15SYL (GP)	SF112515	SF15P	SF15F	SF15HP	SF15RC	SF15TV	SF15UT
	Part No.	84216210	84289892	84409597	84216213	84216214	84216208	84216211	84216212

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD, XHD BUCKETS ONLY (NOT COUPLER OR DITCH)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872301	3-bolt	2 (50)	83 (38)	47879400	65	50 (23)	47873471	670 (304)
								
							SF25 Tooth (SF25TV): 84289925 Pin (SF25P): 84289946 Adapter (SF115025): 84289950	

Refer to operator's manual for bucket application restrictions.



CX160C/D

Heavy-Duty (HD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84422928	18 (457)	20 (507)	.36 (.28)	.42 (.32)	3	950 (431)	47609065	47609067	47609103	47609106
84404124	24 (610)	26 (660)	.48 (.37)	.58 (.44)	4	1125 (510)	47609064	47609066	47609102	47609104
84404125	30 (762)	32 (812)	.60 (.46)	.74 (.56)	4	1279 (580)	47609064	47609066	47609102	47609104
84404126	36 (914)	38 (964)	.72 (.55)	.91 (.70)	5	1425 (646)	47609065	47609067	47609103	47609106
84404129	42 (1067)	44 (1119)	.84 (.64)	1.08 (.83)	5	1525 (692)	47609065	47609067	47609103	47609106
84422930	48 (1219)	50 (1270)	.96 (.74)	1.25 (.96)	6	1725 (782)	47609064	47609066	47609102	47609104

Heavy-Duty Hi-Capacity (XHD) Pin-On Buckets

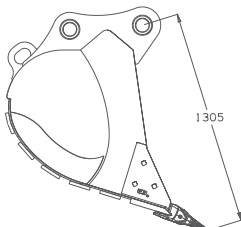
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84422932	18 (457)	20 (507)	.41 (.31)	.47 (.36)	3	1300 (590)	47609065	47609067	47609103	47609106
84404131	24 (610)	26 (660)	.55 (.42)	.65 (.50)	4	1475 (669)	47609064	47609066	47609102	47609104
84404132	30 (762)	32 (812)	.68 (.52)	.84 (.64)	4	1625 (737)	47609064	47609066	47609102	47609104
84404133	36 (914)	38 (964)	.82 (.63)	1.03 (.79)	5	1825 (828)	47609065	47609067	47609103	47609106
84404134	42 (1067)	44 (1119)	.96 (.73)	1.22 (.93)	5	2000 (907)	47609065	47609067	47609103	47609106

Heavy-Duty (HD) Coupler Buckets

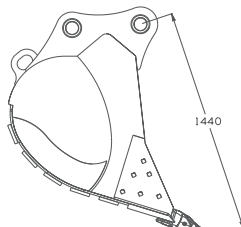
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)			Use w/Coupler Buckets and Coupler		Use w/Coupler Buckets and Coupler	
84422939	18 (457)	20 (508)	.28 (.21)	.36 (.28)	3	925 (420)	47609065		47609103	
84404140	24 (610)	26 (660)	.4 (.31)	.51 (.39)	4	1030 (467)	47609064		47609102	
84404141	30 (762)	32 (813)	.52 (.40)	.66 (.50)	4	1160 (526)	47609064		47609102	
84404142	36 (314)	38 (965)	.64 (.49)	.81 (.62)	5	1265 (574)	47609065		47609103	
84404143	42 (1067)	44 (1118)	.77 (.59)	.97 (.74)	5	1400 (635)	47609065		47609103	
84422943	48 (1219)	50 (1270)	.89 (.68)	1.12 (.86)	6	1510 (685)	47609064		47609102	

Ditch Cleaning Pin-On Buckets

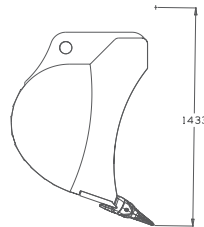
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Included)
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)			
84404136	48 (1219)	50 (1270)	.58 (.44)	.64 (.49)	—	1014 (460)	47533428
84404139	60 (1524)	62 (1575)	.73 (.56)	1.02 (.78)	—	1190 (540)	47533429



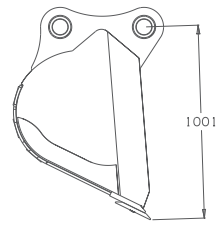
32 X 254 EDGE
Heavy-Duty (HD)
Pin-On Bucket



32 X 254 EDGE
Heavy-Duty Hi-Capacity (XHD)
Pin-On Bucket



32 X 254 EDGE
Heavy-Duty (HD)
Coupler Bucket



25 X 203 EDGE
Ditch Cleaning
Pin-On Bucket

Refer to operator's manual for bucket application restrictions.

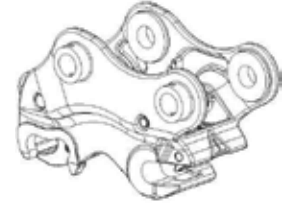


CX160C/D

Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47867960 (CX160C; CX160D**)	579 (263)	11.89 (302)	70 80	14.80 (376) 15.39 (391)	18.58 (472) 18.78 (477)

*C-series installation kit 47894733 required. **Requires factory or field-installed coupler auxiliary kit.

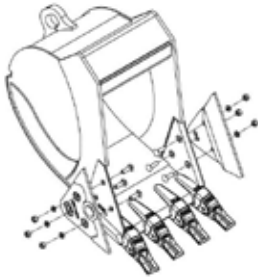


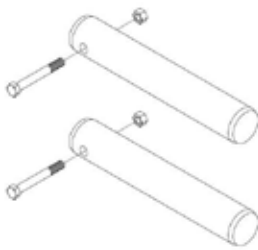
Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF20	SF20SYL	SF112520	SF20P	SF20F	SF20HP	SF20RC	SF20TV	SF20UT
	Part No.	84216123	84289898	84168140	84216205	84216206	84216121	84216124	84216128

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD, XHD BUCKETS ONLY (NOT COUPLER OR DITCH)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872301	3-bolt	2 (50)	83 (38)	47879401	80	80 (36)	47873472	715 (324)







SF25 Tooth (SF25TV): 84289925
Pin (SF25P): 84289946
Adapter (SF115025): 84289950



CX210C/D, CX235C SR & CX245D SR

Heavy-Duty (HD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY				THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)	No. of Teeth	Weight lbs. (kg)	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84404166	24 (610)	26 (660)	.55 (.42)	.65 (.50)	4	1500 (680)	47609071	47609073	47609109	47609111
84404167	30 (762)	32 (813)	.68 (.52)	.84 (.64)	4	1675 (760)	47609071	47609073	47609109	47609111
84404168	36 (914)	38 (965)	.82 (.63)	1.03 (.79)	5	1900 (862)	47609072	47609074	47609110	47609112
84404169	42 (1067)	44 (1118)	.96 (.73)	1.22 (.93)	5	2050 (930)	47609072	47609074	47609110	47609112
84405214	48 (1219)	50 (1270)	1.09 (.83)	1.41 (1.08)	6	2275 (1032)	47609071	47609073	47609109	47609111
84405215	54 (1372)	56 (1422)	1.23 (.94)	1.60 (1.22)	6	2450 (1111)	47609071	47609073	47609109	47609111

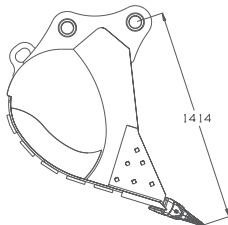
Heavy-Duty Hi-Capacity (XHD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY				THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)	No. of Teeth	Weight lbs. (kg)	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84404170	24 (610)	26 (660)	.67 (.51)	.79 (.60)	4	1825 (828)	47609071	47609073	47609109	47609111
84404175	30 (762)	32 (813)	.84 (.64)	1.02 (.79)	4	2000 (907)	47609071	47609073	47609109	47609111
84404178	36 (914)	38 (965)	1.01 (.77)	1.25 (.96)	5	2250 (1021)	47609072	47609074	47609110	47609112
84404179	42 (1067)	44 (1118)	1.18 (.90)	1.48 (1.13)	5	2425 (1100)	47609072	47609074	47609110	47609112
84404180	48 (1219)	50 (1270)	1.35 (1.03)	1.72 (1.32)	6	2650 (1202)	47609071	47609073	47609109	47609111
84405216*	54 (1372)	56 (1422)	1.52 (1.16)	1.96 (1.50)	6	2875 (1304)	47609071	47609073	47609109	47609111

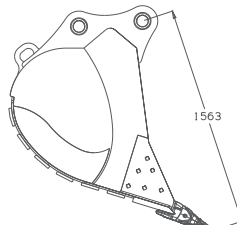
*Not available for CX210C/D

Severe-Duty (SD) Pin-On Buckets

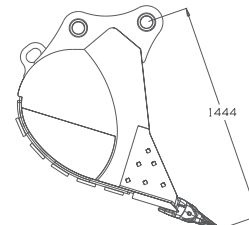
Part No.	DIMENSIONS		CAPACITY				THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)	No. of Teeth	Weight lbs. (kg)	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84404181	24 (610)	26 (660)	.55 (.42)	.65 (.50)	4	1675 (759)	47609071	47609073	47609109	47609111
84404182	30 (762)	32 (813)	.68 (.52)	.84 (.64)	4	1875 (851)	47609071	47609073	47609109	47609111
84404183	36 (914)	38 (965)	.82 (.63)	1.03 (.79)	5	2100 (953)	47609072	47609074	47609110	47609112
84404184	42 (1067)	44 (1118)	.96 (.73)	1.22 (.93)	5	2300 (1043)	47609072	47609074	47609110	47609112
84405217	48 (1219)	50 (1270)	1.09 (.83)	1.41 (1.08)	6	2525 (1145)	47609071	47609073	47609109	47609111



38 X 305 EDGE
Heavy-Duty (HD)
Pin-On Bucket



38 X 305 EDGE
Heavy-Duty Hi-Capacity (XHD)
Pin-On Bucket



44 X 305 EDGE
Severe-Duty (SD)
Pin-On Bucket

Refer to operator's manual for bucket application restrictions.



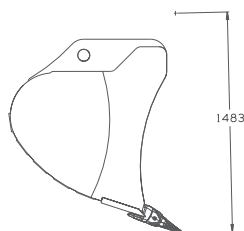
CX210C/D, CX235C SR & CX245D SR

Heavy-Duty (HD) Coupler Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK	THUMB PROGRESSIVE LINK
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Coupler Buckets and Coupler	Use w/Coupler Buckets and Coupler
84404187	24 (610)	26 (660)	.50 (.38)	.63 (.48)	4	1350 (612)	47609071	47609109
84404188	30 (762)	32 (813)	.65 (.50)	.82 (.63)	4	1525 (692)	47609071	47609109
84404189	36 (914)	38 (965)	.81 (.62)	1.02 (.78)	5	1660 (753)	47609072	47609110
84404190	42 (1067)	44 (1118)	.96 (.74)	1.20 (.92)	5	1835 (832)	47609072	47609110
84404191	48 (1219)	50 (1270)	1.18 (.90)	1.48 (1.13)	6	1990 (903)	47609071	47609109
84405218	54 (1372)	56 (1422)	1.28 (.98)	1.60 (1.22)	6	2150 (975)	47609071	47609109

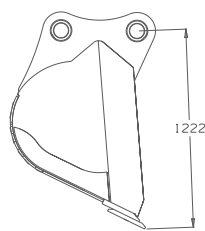
Ditch Cleaning Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Included)
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			
84404185	60 (1524)	62 (1575)	0.73 (.56)	1.02 (.78)	–	1235 (560)	47533429
84404186	72 (1829)	74 (1880)	0.87 (.66)	1.22 (.93)	–	1411 (640)	47533430



32 X 254 EDGE

**Heavy-Duty (HD)
Coupler Bucket**



38 X 254 EDGE

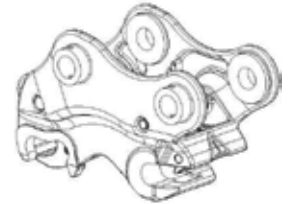
**Ditch Cleaning
Pin-On Bucket**



CX210C/D, CX235C SR & CX245D SR

Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47855901 (CX210C; CX210D**)	683 (310)	12.09 (307)	80	16.93 (430)	20.47 (520)
47855901 (CX235C SR; CX245D SR**)					



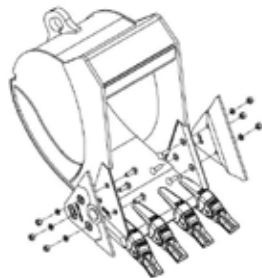
*C-series installation kit 47804735 (CX210C), 48069784 (CX235C SR) required. **Requires factory or field-installed coupler auxiliary kit.

Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF20	SF20SYL	SF1040M20	SF20P	SF20F	SF20HP	SF20RC	SF20TV	SF20UT
	Part No. (HD, XHD and Coupler)	84216123	84365582	84168140	84216205	84216206	84216121	84216124	84216128
Stocked	SF25	SF25SYL	SF117525	SF25	SF25F	SF25HP	SF25RC	SF25TV	SF25UT
	Part No. (SD and Ripper)	84254196	84289947	84289946	84289945	84289929	84289923	84289925	84289927

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD BUCKETS ONLY (NOT COUPLER OR DITCH)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872301	3-Hole	2 (51)	84 (38)	47879401	80	80 (36)	47873474	725 (329)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)					
47872303	6-Hole, 3" Offset	6 (152)	157 (71)					



SF25 Tooth (SF25TV): 84289925
Pin (SF25P): 84289946
Adapter (SF115025): 84289950

Refer to operator's manual for bucket application restrictions.



CX210D LR & CX250D LR

Heavy-Duty (HD) Pin-On Buckets

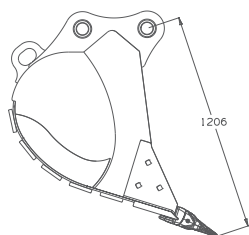
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84406215	18 (457)	20 (507)	.31 (.24)	.36 (.28)	3	849 (385)	–	–	–	–
84404093	24 (610)	26 (660)	.41 (.31)	.50 (.38)	4	1003 (455)	–	–	–	–
84404095	30 (762)	32 (812)	.52 (.40)	.65 (.50)	4	1146 (520)	–	–	–	–
84404103*	36 (914)	38 (964)	.62 (.47)	.79 (.60)	5	1301 (590)	–	–	–	–

Heavy-Duty (HD) Coupler Buckets

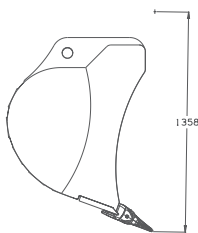
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK	THUMB PROGRESSIVE LINK
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)			Use w/Coupler Buckets and Coupler	Use w/Coupler Buckets and Coupler
84422922	18 (457)	20 (507)	.25 (.19)	.32 (.24)	3	680 (308)	–	–
84404117	24 (610)	26 (660)	.34 (.26)	.43 (.33)	4	775 (352)	–	–
84404118	30 (762)	32 (812)	.44 (.34)	.56 (.43)	4	870 (395)	–	–
84404119*	36 (914)	38 (964)	.56 (.43)	.71 (.54)	5	970 (440)	–	–

Ditch Cleaning Pin-On Buckets

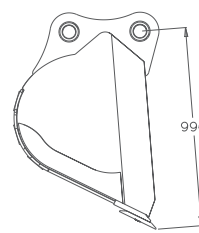
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Included)
	Width in (mm)	Cut in (mm)	Struck yd ³ (m ³)	Rated yd ³ (m ³)			
84404113	48 (1219)	50 (1270)	.58 (.44)	.64 (.49)	–	974 (442)	47533428
84404115*	60 (1524)	62 (1575)	.73 (.56)	1.02 (.78)	–	1157 (525)	47533429



32 X 254 EDGE
Heavy-Duty (HD)
Pin-On Bucket



32 X 254 EDGE
Heavy-Duty (HD)
Coupler Bucket



25 X 203 EDGE
Ditch Cleaning
Pin-On Bucket

*Not available for CX210D LR

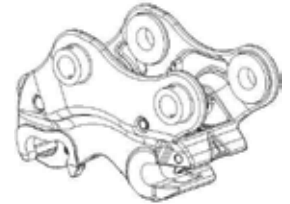
Refer to operator's manual for bucket application restrictions.



CX210D LR & CX250D LR

Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47867959 (CX210C LR*, CX250C LR*)	397 (180)	10.04 (255)	60mm	13.58 (345)	16.34 (415)
47867959 (CX210D LR**, CX250D LR**)			65mm	13.98 (355)	16.54 (420)

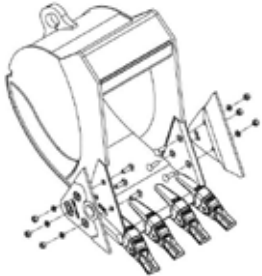
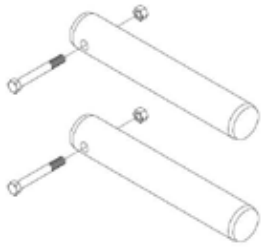


*C-series installation kit 48166809 required. **Requires factory or field-installed coupler auxiliary kit.

Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF15	SF15SYL (GP)	SF112515	SF15P	SF15F	SF15HP	SF15RC	SF15TV	SF15UT
	Part No.	84216210	84289892	84409597	84216213	84216214	84216208	84216211	84216212

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD BUCKETS ONLY (NOT COUPLER OR DITCH)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872301	3-bolt	2 (50)	83 (38)	47879400	65	50 (23)	47873471	670 (304)
								
							SF25 Tooth (SF25TV): 84289925 Pin (SF25P): 84289946 Adapter (SF115025): 84289950	

Refer to operator's manual for bucket application restrictions.



CX250C/D

Heavy-Duty (HD) Pin-On Buckets

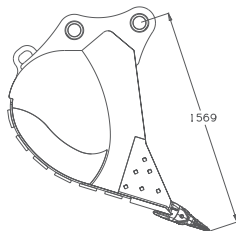
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84405219	24 (610)	26 (660)	.67 (.51)	.79 (.60)	3	1825 (828)	47609076	47609078	47609116	47609118
84405221	30 (762)	32 (813)	.84 (.64)	1.02 (.78)	4	2000 (907)	47609075	47609077	47609115	47609117
84404217	36 (914)	38 (965)	1.01 (.77)	1.25 (.96)	5	2250 (1021)	47609076	47609078	47609116	47609118
84404219	42 (1067)	44 (1118)	1.18 (.90)	1.48 (1.13)	5	2425 (1100)	47609076	47609078	47609116	47609118
84404220	48 (1219)	50 (1270)	1.35 (1.03)	1.72 (1.32)	6	2650 (1202)	47609075	47609077	47609115	47609117
84405224	54 (1372)	56 (1422)	1.52 (1.16)	1.96 (1.50)	6	2875 (1304)	47609075	47609077	47609115	47609117

Heavy-Duty Hi-Capacity (XHD) Pin-On Buckets

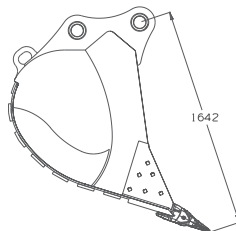
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84405228	24 (610)	26 (660)	.74 (.57)	.86 (.66)	3	1900 (862)	47609076	47609078	47609116	47609118
84405229	30 (762)	32 (813)	.92 (.70)	1.11 (.85)	4	2100 (953)	47609075	47609077	47609115	47609117
84404224	36 (914)	38 (965)	1.11 (.85)	1.36 (1.04)	5	2350 (1066)	47609076	47609078	47609116	47609118
84404228	42 (1067)	44 (1118)	1.29 (.98)	1.62 (1.24)	5	2525 (1145)	47609076	47609078	47609116	47609118
84404230	48 (1219)	50 (1270)	1.48 (1.13)	1.88 (1.44)	6	2750 (1247)	47609075	47609077	47609115	47609117
84404232	54 (1372)	56 (1422)	1.66 (1.27)	2.14 (1.64)	6	2950 (1138)	47609075	47609077	47609115	47609117

Severe-Duty (SD) Pin-On Buckets

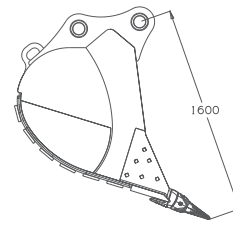
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84405230	24 (610)	26 (660)	.67 (.51)	.79 (.60)	3	2150 (975)	47609076	47609078	47609116	47609118
84405231	30 (762)	32 (813)	.84 (.64)	1.02 (.78)	4	2375 (1077)	47609075	47609077	47609115	47609117
84404234	36 (914)	38 (965)	1.01 (.77)	1.25 (.96)	5	2675 (1214)	47609076	47609078	47609116	47609118
84404237	42 (1067)	44 (1118)	1.18 (.90)	1.48 (1.13)	5	2900 (1315)	47609076	47609078	47609116	47609118
84404240	48 (1219)	50 (1270)	1.35 (1.03)	1.72 (1.32)	6	3225 (1463)	47609075	47609077	47609115	47609117



38 X 305 EDGE
Heavy-Duty (HD)
Pin-On Bucket



38 X 350 EDGE
Heavy-Duty Hi-Capacity (XHD)
Pin-On Bucket



44 X 305 EDGE
Severe-Duty (SD)
Pin-On Bucket



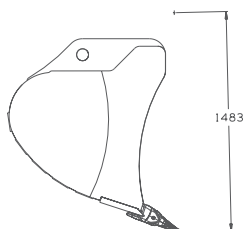
CX250C/D

Heavy-Duty (HD) Coupler Buckets

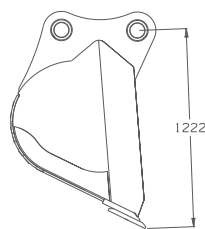
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK	THUMB PROGRESSIVE LINK
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Coupler Buckets and Coupler	Use w/Coupler Buckets and Coupler
84405232	24 (610)	26 (660)	.56 (.43)	0.70 (.54)	3	1700 (771)	47609076	47609116
84405233	30 (762)	32 (813)	.73 (.56)	0.92 (.70)	4	1810 (821)	47609075	47609115
84404245	36 (914)	38 (965)	.92 (.70)	1.16 (.89)	5	2040 (925)	47609076	47609116
84404246	42 (1067)	44 (1118)	1.10 (.84)	1.38 (1.06)	5	2210 (1002)	47609076	47609116
84404249	48 (1219)	50 (1270)	1.28 (.98)	1.60 (1.22)	6	2350 (1066)	47609075	47609115
84404251	54 (1372)	56 (1422)	1.47 (1.12)	1.84 (1.41)	6	2610 (1184)	47609075	47609115

Ditch Cleaning Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Included)
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			
84404242	60 (1524)	62 (1575)	1.00 (.76)	1.38 (1.05)	–	1764 (800)	47533432
84404244	72 (1829)	74 (1880)	1.30 (.99)	1.77 (1.35)	–	2006 (910)	47533433



32 X 254 EDGE
Heavy-Duty (HD)
Coupler Bucket



38 X 254 EDGE
Ditch Cleaning
Pin-On Bucket

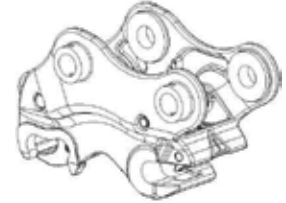


CX250C/D

Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47848464 (CX250C*, CX250D**)	1,009 (458)	12.83 (326)	80 90	17.44 (443) 18.03 (458)	20.47 (520) 20.67 (525)

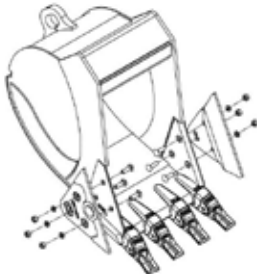
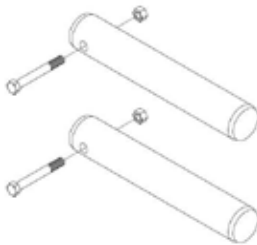
*C-series installation kit 47894736 required. **Requires factory or field-installed coupler auxiliary kit.



Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF25 (HD, XHD and Coupler)	SF25SYL	SF115025	SF25	SF25F	SF25HP	SF25RC	SF25TV	SF25UT
	Part No.	84254196	84289950	84289946	84289945	84289929	84289923	84289925	84289927
Stocked	SF30 (SD)	SF30SYL	SF117530	SF30P	SF30F	SF30HP	SF30RC	SF30TV	SF30UT
	Part No.	84254198	84409531	84268730	84289957	84289960	84289953	84289955	84289956

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD, XHD AND SD BUCKETS ONLY (NOT COUPLER OR DITCH)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872301	3-Hole	2 (51)	84 (38)	47879403	90	110 (50)	47873475	925 (420)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)					
47872303	6-Hole, 3" Offset	6 (152)	157 (71)					
								
							SF40 Tooth (SF40TV): 84289969 Pin (SF40P): 84289973 Adapter (SF120040): 84289974	

Refer to operator's manual for bucket application restrictions.



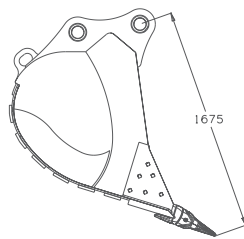
CX300C/D

Heavy-Duty (HD) Pin-On Buckets

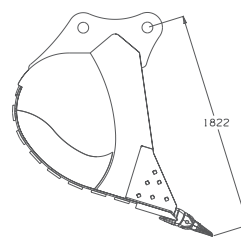
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84405234	24 (610)	26 (660)	.74 (.57)	.86 (.66)	3	1874 (850)	47609084	47609086	47609120	47609122
84405235	30 (762)	32 (813)	.92 (.70)	1.11 (.85)	4	2127 (965)	47609082	47609085	47609119	47609121
84404254	36 (914)	38 (965)	1.11 (.85)	1.36 (1.04)	5	2374 (1077)	47609084	47609086	47609120	47609122
84404255	42 (1067)	44 (1118)	1.29 (.99)	1.62 (1.24)	5	2575 (1168)	47609084	47609086	47609120	47609122
84404256	48 (1219)	50 (1270)	1.48 (1.13)	1.88 (1.44)	6	2773 (1258)	47609082	47609085	47609119	47609121
84405236	54 (1372)	56 (1422)	1.66 (1.27)	2.14 (1.64)	6	3020 (1370)	47609082	47609085	47609119	47609121
84405237	60 (1524)	62 (1575)	1.85 (1.41)	2.4 (1.84)	7	3274 (1485)	47609084	47609086	47609120	47609122

Heavy-Duty Hi-Capacity (XHD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84405238	24 (610)	26 (660)	.94 (.72)	1.09 (.83)	3	2375 (1077)	47609084	47609086	47609120	47609122
84405240	30 (762)	32 (813)	1.18 (.90)	1.39 (1.07)	4	2623 (1190)	47609082	47609085	47609119	47609121
84404257	36 (914)	38 (965)	1.41 (.87)	1.71 (1.31)	5	2921 (1325)	47609084	47609086	47609120	47609122
84404258	42 (1067)	44 (1118)	1.65 (1.26)	2.03 (1.55)	5	3153 (1430)	47609084	47609086	47609120	47609122
84404259	48 (1219)	50 (1270)	1.88 (1.44)	2.36 (1.80)	6	3428 (1555)	47609082	47609085	47609119	47609121
84404260	54 (1372)	56 (1422)	2.12 (1.62)	2.69 (2.06)	6	3649 (1655)	47609082	47609085	47609119	47609121



44 X 356 EDGE
Heavy-Duty (HD)
Pin-On Bucket



50 X 356 EDGE
Heavy-Duty Hi-Capacity (XHD)
Pin-On Bucket



CX300C/D

Severe-Duty (SD) Pin-On Buckets

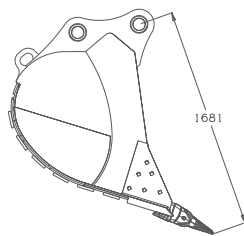
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84405244	24 (610)	26 (660)	.74 (.57)	.86 (.66)	3	2250 (1020)	47609084	47609086	47609120	47609122
84405246	30 (762)	32 (813)	.92 (.70)	1.11 (.85)	4	2575 (1168)	47609082	47609085	47609119	47609121
84404261	36 (914)	38 (965)	1.11 (.85)	1.36 (1.04)	5	2850 (1293)	47609084	47609086	47609120	47609122
84404262	42 (1067)	44 (1118)	1.29 (.99)	1.62 (1.24)	5	3150 (1429)	47609084	47609086	47609120	47609122
84404265	48 (1219)	50 (1270)	1.48 (1.13)	1.88 (1.44)	6	3400 (1542)	47609082	47609085	47609119	47609121
84405247	54 (1372)	56 (1422)	1.66 (1.27)	2.14 (1.64)	6	3750 (1701)	47609082	47609085	47609119	47609121

Heavy-Duty (HD) Coupler Buckets

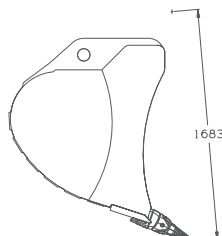
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK	THUMB PROGRESSIVE LINK
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Coupler Buckets and Coupler	Use w/Coupler Buckets and Coupler
84405389	24 (610)	26 (660)	.61 (.47)	.77 (0.59)	3	1780 (807)	47609084	47609120
84405391	30 (762)	32 (813)	.80 (.61)	1.01 (.77)	4	1885 (855)	47609082	47609119
84404268	36 (914)	38 (965)	1.00 (.77)	1.26 (.96)	5	2120 (9621)	47609084	47609120
84404269	42 (1067)	44 (1118)	1.21 (.93)	1.52 (1.16)	5	2300 (1043)	47609084	47609120
84404270	48 (1219)	50 (1270)	1.42 (1.09)	1.78 (1.37)	6	2440 (1106)	47609082	47609119
84404272	54 (1372)	56 (1422)	1.62 (1.24)	2.03 (1.55)	6	2725 (1236)	47609082	47609119
84405392	60 (1524)	62 (1575)	1.84 (1.41)	2.30 (1.77)	7	2875 (1304)	47609084	47609120

Ditch Cleaning Pin-On Buckets

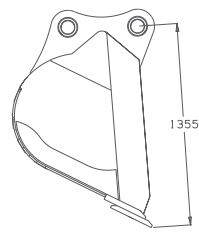
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Included)
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			
84404266	60 (1524)	—	1.25 (.96)	1.71 (1.31)	—	2204 (1000)	47533434
84404267	72 (1829)	—	1.51 (1.15)	2.09 (1.60)	—	2645 (1200)	47533436



50 X 356 EDGE
Severe-Duty (SD)
Pin-On Bucket



44 X 305 EDGE
Heavy-Duty (HD)
Coupler Bucket



38 X 305 EDGE
Ditch Cleaning
Pin-On Bucket

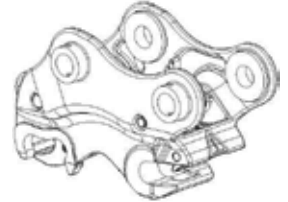


CX300C/D

Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47848465 (CX300C*, CX300D**)	1,009 (458)	12.83 (326)	80 90	17.44 (443) 18.03 (458)	20.47 (520) 20.67 (525)

*C-series installation kit 47894737 required. **Requires factory or field-installed coupler auxiliary kit.

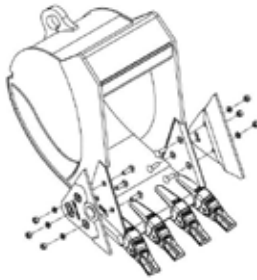


Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF30	SF30SYL	SF120030	SF30P	SF30F	SF30HP	SF30RC	SF30TV	SF30UT
	Part No.	84254198	84268728	84268730	84289957	84289960	84089953	84289956	84289956

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD, XHD AND SD BUCKETS ONLY (NOT COUPLER OR DITCH)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872301	3 Hole	2 (51)	84 (38)	47879403	90	110 (50)	47873475	925 (420)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)					
47872303	6-Hole, 3" Offset	6 (152)	157 (71)					



SF40 Tooth (SF40TV): 84289969
Pin (SF40P): 84289973
Adapter (SF120040): 84289974



CX350C/D

Heavy-Duty (HD) Pin-On Buckets

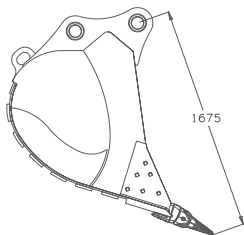
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47467911	28 (711)	30 (762)	.90 (.69)	1.09 (.83)	4	2315 (1050)	47609087	47609089	47609123	47609125
84405393	30 (762)	32 (813)	1.00 (.77)	1.20 (.92)	4	2550 (1157)	47609087	47609089	47609123	47609125
84404275	36 (914)	38 (965)	1.20 (.92)	1.47 (1.12)	4	2775 (1259)	47609087	47609089	47609123	47609125
84404276	42 (1067)	44 (1118)	1.40 (1.07)	1.75 (1.34)	5	3075 (1395)	47609088	47609090	47609124	47609126
84404277	48 (1219)	50 (1270)	1.60 (1.22)	2.03 (1.55)	5	3275 (1486)	47609088	47609090	47609124	47609126
84405394	54 (1372)	56 (1422)	1.80 (1.38)	2.31 (1.77)	6	3575 (1622)	47609087	47609089	47609123	47609125
84405395	60 (1524)	62 (1575)	2.00 (1.53)	2.60 (1.99)	6	3800 (1724)	47609087	47609089	47609123	47609125
84405396	66 (16765)	68 (1727)	2.21 (1.70)	2.88 (2.20)	7	4075 (1848)	47609088	47609090	47609124	47609126

Heavy-Duty Hi-Capacity (XHD) Pin-On Buckets

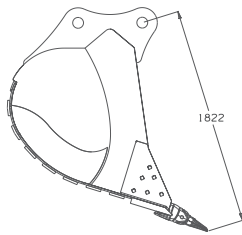
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47467912	28 (711)	30 (762)	1.06 (.83)	1.27 (.97)	4	2778 (1260)	47609087	47609089	47609123	47609125
84405397	30 (762)	32 (813)	1.18 (.90)	1.39 (1.06)	4	2954 (1340)	47609087	47609089	47609123	47609125
84405398	36 (914)	38 (965)	1.41 (1.08)	1.71 (1.31)	4	3200 (1452)	47609087	47609089	47609123	47609125
84404278	42 (1067)	44 (1118)	1.65 (1.26)	2.03 (1.55)	5	3525 (1599)	47609088	47609090	47609124	47609126
84404279	48 (1219)	50 (1270)	1.88 (1.44)	2.36 (1.80)	5	3775 (1712)	47609088	47609090	47609124	47609126
84404280	54 (1372)	56 (1422)	2.12 (1.62)	2.69 (2.06)	6	4125 (1871)	47609087	47609089	47609123	47609125
84405399	60 (1524)	62 (1575)	2.35 (1.80)	3.03 (232)	6	4350 (1973)	47609087	47609089	47609123	47609125

Severe-Duty (SD) Pin-On Buckets

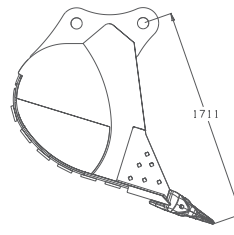
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84405402	30 (762)	32 (813)	1.00 (.76)	1.20 (.92)	4	2925 (1327)	47609087	47609089	47609123	47609125
84404282	36 (914)	38 (965)	1.20 (.92)	1.46 (1.12)	4	3225 (1463)	47609087	47609089	47609123	47609125
84404284	42 (1067)	44 (1118)	1.40 (1.07)	1.75 (1.34)	5	3600 (1633)	47609088	47609090	47609124	47609126
84404286	48 (1219)	50 (1270)	1.60 (1.22)	2.03 (1.55)	5	3850 (1746)	47609088	47609090	47609124	47609126
84405403	54 (1372)	56 (1422)	1.80 (1.38)	2.31 (1.77)	6	4225 (1916)	47609087	47609089	47609123	47609125
84405406	60 (1524)	62 (1575)	2.00 (1.53)	2.60 (1.99)	6	4475 (2030)	47609087	47609089	47609123	47609125



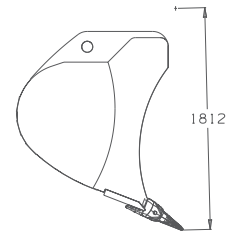
44 X 356 EDGE
Heavy-Duty (HD)
Pin-On Bucket



50 X 356 EDGE
Heavy-Duty Hi-Capacity (XHD)
Pin-On Bucket



57 X 356 EDGE
Severe-Duty (SD)
Pin-On Bucket



50 X 356 EDGE
Heavy-Duty (HD)
Coupler Bucket



CX350C/D

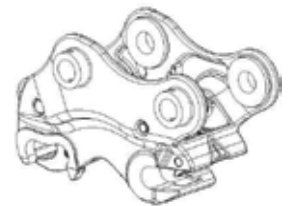
Heavy-Duty (HD) Coupler Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK	THUMB PROGRESSIVE LINK
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Coupler Buckets and Coupler	Use w/Coupler Buckets and Coupler
84405411	30 (762)	32 (813)	.92 (.70)	1.15 (.88)	4	2425 (1099)	47609087	47609123
84405412	36 (914)	38 (965)	1.15 (.88)	1.44 (1.10)	4	2600 (1179)	47609087	47609123
84404288	42 (1067)	44 (1118)	1.38 (1.06)	1.73 (1.32)	5	2745 (1245)	47609088	47609124
84404289	48 (1219)	50 (1270)	1.62 (1.24)	2.03 (1.55)	5	3200 (1452)	47609088	47609124
84404290	54 (1372)	56 (1422)	1.86 (1.42)	2.33 (1.78)	6	3410 (1547)	47609087	47609123
84405413	60 (1524)	62 (1575)	2.10 (1.61)	2.63 (2.01)	6	3580 (1624)	47609087	47609123
84405415	66 (1676)	68 (1727)	2.33 (1.78)	.89 (2.21)	7	3800 (1724)	47609088	47609124

Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47848466 (CX350C*, CX350D**)	1,175 (533)	15.79 (401)	90 100	18.97 (482) 19.69 (500)	23.70 (602) 23.90 (607)

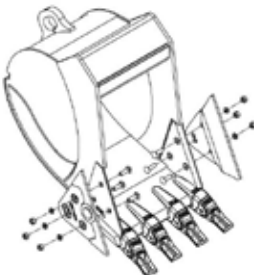
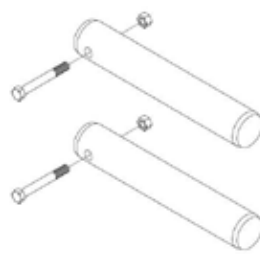
*C-series installation kit 47894738 required. **Requires factory or field-installed coupler auxiliary kit.



Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF40 (HD, XHD, and Coupler)	SF40SYL	SF120040	SF40P	SF40F	SF40HP	SF40RC	SF40TV	SF40UT
	Part No.	84289968	84289974	84289973	84289972	84289971	84289967	84289969	84289970
Stocked	SF50 (SD)	SF50SYL	SF125050	SF50P	SF50F	SF50HP	SF50RC	SF50TV	SF50UT
	Part No.	84290034	84290044	84290040	84290039	84290038	84290030	84290035	84290036

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD, XHD AND SD BUCKETS ONLY (NOT FOR COUPLER BUCKETS)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872301	3-Hole	2 (51)	84 (38)	47879404	90	130 (59)	47873476	983 (447)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)					
47872303	6-Hole, 3" Offset	6 (152)	157 (71)					
								
							SF40 Tooth (SF40TV): 84289969 Pin (SF40P): 84289973 Adapter (SF120040): 84289974	

Refer to operator's manual for bucket application restrictions.



CX350D LR

Heavy-Duty (HD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK	THUMB PROGRESSIVE LINK
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Coupler Buckets and Coupler	Use w/Coupler Buckets and Coupler
84404166	24 (610)	26 (660)	.55 (.42)	.65 (.50)	4	1500 (680)	–	–
84404167	30 (762)	32 (813)	.68 (.52)	.84 (.64)	4	1675 (760)	–	–
84404168	36 (914)	38 (965)	.82 (.63)	1.03 (.79)	5	1900 (862)	–	–

Ditch Cleaning Pin-On Buckets

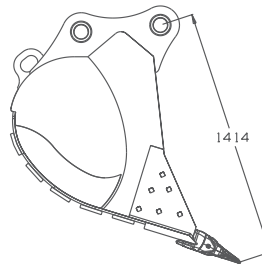
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	Bolt-On Cutting Edge (Included)
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			
84404185	60 (1524)	62 (1575)	0.73 (.56)	1.02 (.78)	–	1235 (560)	47533429
84404186	72 (1829)	74 (1880)	0.87 (.66)	1.22 (.93)	–	1411 (640)	47533430

Bucket Teeth

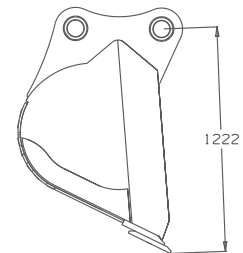
SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF20	SF20SYL	SF1040M20	SF20P	SF20F	SF20HP	SF20RC	SF20TV	SF20UT
	Part No.	84216123	84365582	84168140	84216205	84216206	84216121	84216124	84216128

Side Cutters

SIDE CUTTERS FOR HD BUCKETS ONLY			
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)
47872301	3-Hole	2 (51)	84 (38)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)
47872303	6-Hole, 3" Offset	6 (152)	157 (71)



38 X 305 EDGE
Heavy-Duty (HD)
Pin-On Bucket



38 X 254 EDGE
Ditch Cleaning
Pin-On Bucket



CX470C – CX490D

Heavy-Duty (HD) Pin-On Buckets

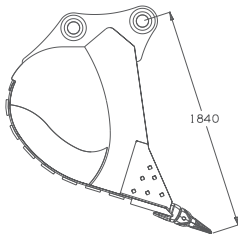
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84422392	36 (914)	38 (964)	1.41 (1.08)	1.71 (1.31)	4	3197 (1450)	–	–	–	–
84422394	42 (1069)	44 (1119)	1.65 (1.26)	2.03 (1.55)	5	3527 (1600)	–	–	–	–
84404291	48 (1219)	50 (1269)	1.88 (1.44)	2.36 (1.80)	5	3774 (1712)	–	–	–	–
84404292	54 (1372)	56 (1422)	2.12 (1.62)	2.69 (2.06)	6	4125 (1871)	–	–	–	–
84404293	60 (1524)	62 (1574)	2.35 (1.80)	3.03 (2.32)	6	4350 (1973)	–	–	–	–
84422403	66 (1676)	68 (1726)	2.59 (1.98)	3.36 (2.57)	7	4674 (2120)	–	–	–	–
84422408	72 (1829)	74 (1879)	2.83 (2.16)	3.69 (2.82)	7	4899 (2222)	–	–	–	–

Heavy-Duty Hi-Capacity (XHD) Pin-On Buckets

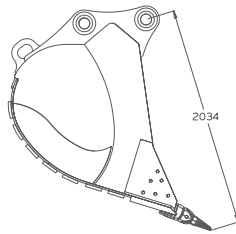
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84422410	36 (914)	38 (964)	1.74 (1.33)	2.05 (1.57)	4	4350 (1973)	–	–	–	–
84422412	42 (1069)	44 (1119)	2.03 (1.55)	2.44 (1.87)	5	4751 (2155)	–	–	–	–
84404294	48 (1219)	50 (1269)	2.32 (1.77)	2.83 (2.16)	5	5073 (2301)	–	–	–	–
84404295	54 (1372)	56 (1422)	2.60 (1.99)	3.22 (2.46)	6	5575 (2529)	–	–	–	–
84404296	60 (1524)	62 (1574)	2.89 (2.21)	3.62 (2.77)	6	5875 (2665)	–	–	–	–
84422413	66 (1676)	68 (1726)	3.18 (2.43)	4.01 (3.07)	7	6327 (2870)	–	–	–	–

Severe-Duty (SD) Pin-On Buckets

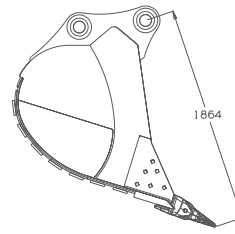
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
84422415	36 (914)	38 (964)	1.41 (1.08)	1.71 (1.31)	4	3699 (1678)	–	–	–	–
84422418	42 (1069)	44 (1119)	1.65 (1.26)	2.03 (1.55)	5	4101 (1860)	–	–	–	–
84404297	48 (1219)	50 (1269)	1.88 (1.44)	2.36 (1.80)	5	4374 (1984)	–	–	–	–
84404298	54 (1372)	56 (1422)	2.12 (1.62)	2.69 (2.06)	5	4799 (2177)	–	–	–	–
84404299	60 (1524)	62 (1574)	2.35 (1.80)	3.03 (2.32)	6	5225 (2370)	–	–	–	–
84422419	66 (1676)	68 (1726)	2.59 (1.98)	3.36 (2.57)	7	5650 (2563)	–	–	–	–
47467932	72 (1829)	74 (1879)	2.83 (2.16)	3.69 (2.82)	7	6001 (2722)	–	–	–	–



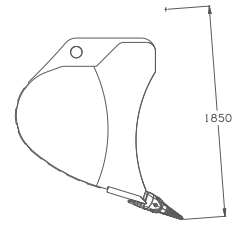
57 X 356 EDGE
Heavy-Duty (HD)
Pin-On Bucket



50 X 440 EDGE
Heavy-Duty Hi-Capacity (XHD)
Pin-On Bucket



57 X 356 EDGE
Severe-Duty (SD)
Pin-On Bucket



52 X 356 EDGE
Heavy-Duty (HD)
Coupler Bucket

Refer to operator's manual for bucket application restrictions.



CX470C – CX490D

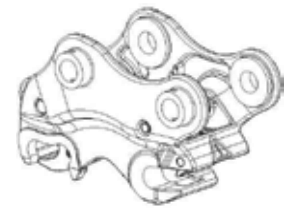
Heavy-Duty (HD) Coupler Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK	THUMB PROGRESSIVE LINK
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Coupler Buckets and Coupler	Use w/Coupler Buckets and Coupler
47475603	36 (914)	38 (964)	1.14 (.87)	1.43 (1.09)	4	2750 (1247)	–	–
47475621	42 (1069)	44 (1119)	1.35 (1.03)	1.69 (1.29)	5	3075 (1395)	–	–
47475630	48 (1219)	50 (1269)	1.56 (1.19)	1.96 (1.50)	5	3425 (1554)	–	–
47475632	54 (1372)	56 (1422)	1.77 (1.35)	2.22 (1.70)	6	3675 (1667)	–	–
47475635	60 (1524)	62 (1574)	1.99 (1.52)	2.49 (1.90)	6	4000 (1814)	–	–
47475643	66 (1676)	68 (1726)	2.20 (1.68)	2.75 (2.10)	7	4225 (1916)	–	–
47475649	72 (1829)	74 (1879)	2.41 (1.84)	3.02 (2.31)	7	4475 (2030)	–	–

Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
47931139 (CX470C*, CX490D**)	1,918 (870)	18.94 (481)	100 110	21.14 (537) 21.34 (542)	24.08 (630) 25.00 (635)

*C-series installation kit 47931143 required. **Requires factory or field-installed coupler auxiliary kit.

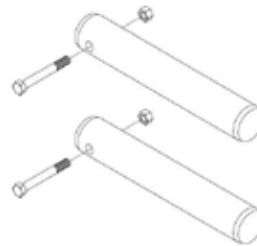
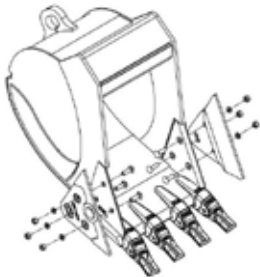


Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF40 (HD, XHD, and Coupler)	SF40SYL	SF120040	SF40P	SF40F	SF40HP	SF40RC	SF40TV	SF40UT
	Part No.	84289968	84289974	84289973	84289972	84289971	84289967	84289969	84289970
Stocked	SF50 (SD)	SF50SYL	SF125050	SF50P	SF50F	SF50HP	SF50RC	SF50TV	SF50UT
	Part No.	84290034	84290044	84290040	84290039	84290038	84290030	84290035	84290036

Side Cutters, Dead Pins and Rippers

SIDE CUTTERS FOR HD, XHD AND SD BUCKETS ONLY (NOT FOR COUPLER BUCKET)				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872301	3-Hole	2 (51)	84 (38)	47879405	100 mm	160 (73)	47873477	2100 (953)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)					
47872303	6-Hole, 3" Offset	6 (152)	157 (71)					



SF50 Tooth (SF50TV): 84290035
Pin (SF50P): 84290040
Adapter (SF125050): 84290044

Refer to operator's manual for bucket application restrictions.



CX470C ME & CX500D ME

Heavy-Duty (HD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47957624	54 (1372)	56 (1422)	2.42 (1.85)	3.05 (2.33)	5	5545 (2515)	–	–	–	–
47957625	60 (1524)	62 (1574)	2.69 (2.06)	3.44 (2.63)	6	5952 (2700)	–	–	–	–
47957626	66 (1676)	68 (1726)	3.00 (2.29)	3.75 (2.87)	6	6239 (2830)	–	–	–	–
48086958	75 (1905)	77 (1956)	3.35 (2.56)	4.12 (3.15)	7	6790 (3080)	–	–	–	–

Severe-Duty (SD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47957630	54 (1372)	56 (1422)	2.42 (1.85)	3.05 (2.33)	5	6669 (3025)	–	–	–	–
47957633	60 (1524)	62 (1574)	2.69 (2.06)	3.44 (2.63)	6	7154 (3245)	–	–	–	–
47957634	66 (1676)	68 (1726)	3.00 (2.29)	3.75 (2.87)	6	7385 (3350)	–	–	–	–

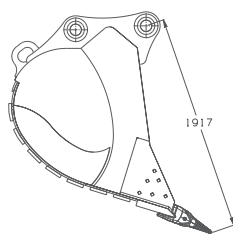
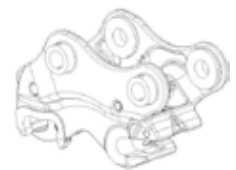
Heavy-Duty (HD) Coupler Buckets

	DIMENSIONS		CAPACITY				THUMB DIRECT LINK	THUMB PROGRESSIVE LINK
Part No.	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)	No. of Teeth	Weight lbs. (kg)	Use w/Coupler Buckets and Coupler	Use w/Coupler Buckets and Coupler
CX500D ME								
51552446	60 (1524)	62 (1574)	2.18 (1.67)	2.71 (2.07)	6	4306 (1953)	–	–
51552447	66 (1676)	68 (1726)	2.41 (1.84)	3.00 (2.29)	6	4685 (2125)	–	–
51552449	75 (1905)	77 (1956)	2.73 (2.09)	3.43 (2.62)	7	5247 (2380)	–	–

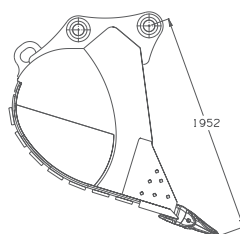
Coupler

Part No.	Weight lbs. (kg)	Min Width Between Bucket Bosses in (mm)	Pin Diameter mm	Min Pin Spread in (mm)	Max Pin Spread in (mm)
Hydraulic Pin Grabber Coupler (Multi-Fit S)					
51429582 (CX500D ME*)	1,993 (904)	15.59 (396)	100 110	21.10 (536) 21.34 (542)	24.80 (630) 23.94 (608)

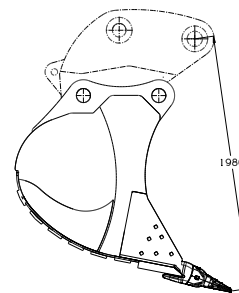
*Requires factory or field-installed coupler auxiliary kit.



57 X 356 EDGE
Heavy-Duty (HD)
Pin-On Bucket



64 X 356 EDGE
Severe-Duty (SD)
Pin-On Bucket



Heavy-Duty (HD)
Coupler Bucket

Refer to operator's manual for bucket application restrictions.



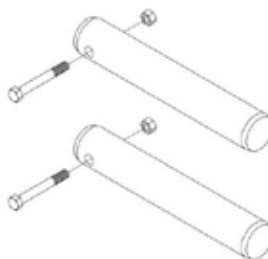
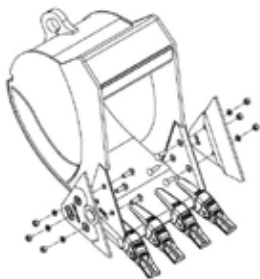
CX470C ME & CX500D ME

Bucket Teeth

SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF50	SF50SYL (HD)	SF120050 (HD) SF125050 (SD)	SF50P	SF50F	SF50HP (SD)	SF50RC	SF50TV	SF50UT
	Part No.	84290034	47606207 (HD) 84290044 (SD)	84290040	84290039	84290038	84290030	84290035	84290036

Side Cutters

SIDE CUTTERS				DEAD PIN			RIPPER TOOTH	
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)	Part No.	Pin Diameter mm	Weight lbs. (kg)	Part No.	Weight lbs. (kg)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)	47879405	100	160 (73)	48044305	2403 (1090)
47872303	6-Hole, 3" Offset	6 (152)	157 (71)					



SF50 Tooth (SF50TV): 84290035
Pin (SF50P): 84290040
Adapter (SF125050): 84290044



CX700B

Heavy-Duty (HD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47526679	36 (914)	38 (964)	1.61 (1.23)	1.94 (1.48)	4	4612 (2092)	–	–	–	–
47526680	42 (1069)	44 (1119)	1.88 (1.44)	2.32 (1.77)	5	4885 (2216)	–	–	–	–
47526684	48 (1219)	50 (1269)	2.15 (1.64)	2.68 (2.05)	5	5377 (2439)	–	–	–	–
47526687	54 (1372)	56 (1422)	2.42 (1.85)	3.05 (2.33)	6	5809 (2635)	–	–	–	–
47526690	60 (1524)	62 (1574)	2.69 (2.06)	3.44 (2.63)	6	6142 (2786)	–	–	–	–
47526691	66 (1676)	68 (1726)	2.96 (2.26)	3.82 (2.92)	7	6594 (2991)	–	–	–	–
47526699	72 (1829)	74 (1879)	3.23 (2.47)	4.20 (3.21)	7	6898 (3129)	–	–	–	–

Heavy-Duty Hi-Capacity (XHD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47526701	36 (914)	38 (964)	1.81 (1.38)	2.16 (1.65)	4	4909 (2227)	–	–	–	–
47526702	42 (1069)	44 (1119)	2.12 (1.62)	2.58 (1.97)	4	5245 (2379)	–	–	–	–
47526713	48 (1219)	50 (1269)	2.42 (1.85)	3.00 (2.29)	5	5719 (2594)	–	–	–	–
47526717	54 (1372)	56 (1422)	2.72 (2.08)	3.41 (2.61)	5	6052 (2745)	–	–	–	–
47526718	60 (1524)	62 (1574)	3.02 (2.31)	3.85 (2.94)	6	6517 (2956)	–	–	–	–
47526724	66 (1676)	68 (1726)	3.33 (2.55)	4.26 (3.26)	6	6850 (3107)	–	–	–	–
47526727	72 (1829)	74 (1879)	3.63 (2.78)	4.66 (3.56)	7	7315 (3318)	–	–	–	–

Severe-Duty (SD) Pin-On Buckets

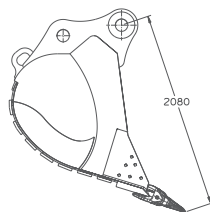
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47526731	36 (914)	38 (964)	1.61 (1.23)	1.94 (1.48)	4	5135 (2329)	–	–	–	–
47526742	42 (1069)	44 (1119)	1.88 (1.44)	2.32 (1.77)	5	5644 (2560)	–	–	–	–
47526748	48 (1219)	50 (1269)	2.15 (1.64)	2.68 (2.05)	5	6023 (2732)	–	–	–	–
47526751	54 (1372)	56 (1422)	2.42 (1.85)	3.05 (2.33)	6	6543 (2968)	–	–	–	–
47526753	60 (1524)	62 (1574)	2.69 (2.06)	3.44 (2.63)	6	6923 (2940)	–	–	–	–
47526763	66 (1676)	68 (1726)	2.96 (2.26)	3.82 (2.92)	7	7434 (3372)	–	–	–	–

Bucket Teeth

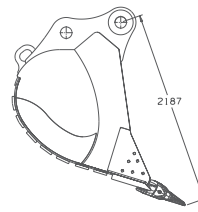
SMARTFIT™ TEETH, ADAPTERS AND PINS					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Stocked	SF70 (HD, XHD, and SD)	SF70SYL	SF125070	SF70P	SF70F	SF70HP	SF70RC	SF70TV	SF70UT
	Part No.	47540817	47540797	47540844	47540856	47540850	47540833	47540808	47540800

Side Cutters

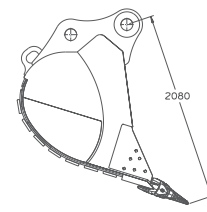
SIDE CUTTERS FOR HD, XHD AND SD BUCKETS ONLY			
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)
47872303	6-Hole, 3" Offset	6 (152)	157 (71)



64 X 356 EDGE
Heavy-Duty (HD)
Pin-On Bucket



64 X 356 EDGE
Heavy-Duty Hi-Capacity (XHD)
Pin-On Bucket



64 X 356 EDGE
Severe-Duty (SD)
Pin-On Bucket

Refer to operator's manual for bucket application restrictions.



CX750D & CX750D ME

Heavy-Duty (HD) Pin-On Buckets

	DIMENSIONS		CAPACITY				THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)	No. of Teeth	Weight lbs. (kg)	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
Part No.										
CX750D										
48164132	54 (1372)	56 (1422)	2.72 (2.08)	3.41 (2.61)	5	5780 (2620)	–	–	–	–
48164133	60 (1524)	62 (1575)	3.02 (2.31)	3.85 (2.94)	5	6100 (2767)	–	–	–	–
48164134	66 (1676)	68 (1727)	3.34 (2.55)	4.26 (3.26)	6	6550 (2971)	–	–	–	–
48164135	72 (1829)	74 (1880)	3.64 (2.78)	4.70 (3.59)	6	6899 (3129)	–	–	–	–
48164136	78 (1981)	80 (2032)	3.92 (3.00)	5.05 (3.86)	6	7408 (3360)	–	–	–	–
CX750D ME										
48164142	72 (1829)	74 (1880)	4.04 (3.09)	5.21 (3.98)	6	7975 (3617)	–	–	–	–
48164143	78 (1981)	80 (2032)	4.38 (3.35)	5.49 (4.20)	7	8175 (3708)	–	–	–	–
48164144	84 (2134)	86 (2184)	4.72 (3.61)	6.17 (4.72)	7	8375 (3799)	–	–	–	–

Severe-Duty (SD) Pin-On Buckets

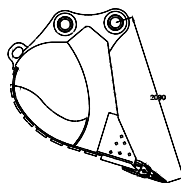
	DIMENSIONS		CAPACITY				THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
Part No.	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)	No. of Teeth	Weight lbs. (kg)	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
CX750D										
48164137	54 (1372)	56 (1422)	2.72 (2.08)	3.41 (2.61)	5	6850 (3107)	–	–	–	–
48164138	60 (1524)	62 (1575)	3.02 (2.31)	3.85 (2.94)	5	7251 (3289)	–	–	–	–
48164139	66 (1676)	68 (1727)	3.36 (2.55)	4.26 (3.26)	6	7800 (3538)	–	–	–	–
48164140	72 (1829)	74 (1880)	3.64 (2.78)	4.70 (3.59)	6	8201 (3720)	–	–	–	–
48164141	75 (1905)	77 (1956)	3.78 (2.89)	4.87 (3.72)	6	8576 (3890)	–	–	–	–
CX750D ME										
48164145	66 (1676)	68 (1727)	3.71 (2.84)	4.73 (3.62)	6	8550 (3878)	–	–	–	–
48164146	72 (1829)	74 (1880)	4.04 (3.09)	5.21 (3.98)	7	9400 (4264)	–	–	–	–
48164147	78 (1981)	80 (2032)	4.38 (3.35)	5.49 (4.20)	7	10198 (4626)	–	–	–	–

Bucket Teeth

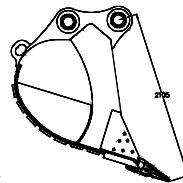
SMARTFIT™ TEETH, ADAPTERS AND PINS						OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Depot	Tooth ID	Tooth	Adapters		Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
			CX750D (HD)	CX750D (SD) CX750D ME (HD & SD)						
Stocked	SF70	SF70SYL	SF125070	SF130070	SF70P	SF70F	SF70HP	SF70RC	SF70TV	SF70UT
	Part No.	47540817*	47540797	48164571	47540844	47540856	47540850**	47540833	47540808	47540800

Side Cutters

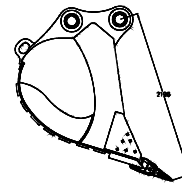
SIDE CUTTERS FOR HD, XHD AND SD BUCKETS ONLY			
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)
47872303	6-Hole, 3" Offset	6 (152)	157 (71)



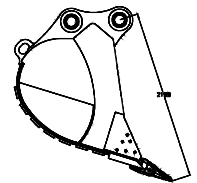
CX750D
Heavy-Duty (HD)
Pin-On Bucket



CX750D
Severe-Duty (SD)
Pin-On Bucket



CX750D ME
Heavy-Duty (HD)
Pin-On Bucket



CX750D ME
Severe-Duty (SD)
Pin-On Bucket

*Standard tooth for HD buckets **Standard tooth for SD buckets

Refer to operator's manual for bucket application restrictions.



CX800B

Heavy-Duty (HD) Pin-On Buckets

Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47526854	42 (1067)	44 (1118)	2.35 (1.80)	2.85 (2.18)	4	6799 (3084)	–	–	–	–
47526856	48 (1219)	50 (1270)	2.69 (2.06)	3.31 (2.53)	5	7200 (3266)	–	–	–	–
47526859	54 (1372)	56 (1422)	3.03 (2.32)	3.78 (2.89)	5	7701 (3493)	–	–	–	–
47526872	60 (1524)	62 (1575)	3.37 (2.58)	4.26 (3.26)	6	8100 (3674)	–	–	–	–
47526878	66 (1676)	68 (1727)	3.71 (2.84)	4.74 (3.62)	6	8600 (3901)	–	–	–	–
47526883	72 (1829)	74 (1880)	4.04 (3.09)	5.21 (3.98)	7	8849 (4014)	–	–	–	–
47526889	78 (1981)	80 (2032)	4.38 (3.35)	5.73 (4.38)	7	9350 (4241)	–	–	–	–
47526892	84 (2134)	86 (2184)	4.72 (3.61)	6.17 (4.72)	7	9800 (4445)	–	–	–	–

Severe-Duty (SD) Pin-On Buckets

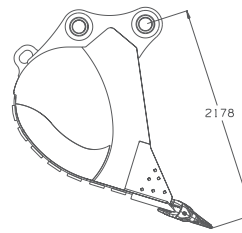
Part No.	DIMENSIONS		CAPACITY		No. of Teeth	Weight lbs. (kg)	THUMB DIRECT LINK		THUMB PROGRESSIVE LINK	
	Width in (mm)	Cut in (mm)	Struck yd³ (m³)	Rated yd³ (m³)			Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler	Use w/Pin-On Buckets w/o Coupler	Use w/Pin-On Buckets and Coupler
47526903	42 (1067)	44 (1118)	2.36 (1.80)	2.85 (2.18)	4	7800 (3538)	–	–	–	–
47526907	48 (1219)	50 (1270)	2.70 (2.06)	3.31 (2.53)	4	8201 (3720)	–	–	–	–
47526912	54 (1372)	56 (1422)	3.03 (2.32)	3.78 (2.89)	5	8801 (3992)	–	–	–	–
47526916	60 (1524)	62 (1575)	3.37 (2.58)	4.26 (3.26)	5	9299 (4218)	–	–	–	–
47526929	66 (1676)	68 (1727)	3.71 (2.84)	4.73 (3.62)	6	9901 (4491)	–	–	–	–

Bucket Teeth

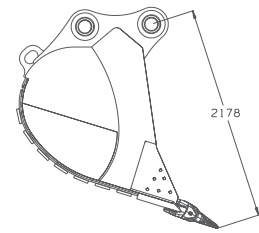
ULTRALOK® TOOTH AND ADAPTER (NO PIN REQUIRED)					OTHER STYLES (AVAILABLE FROM THE DEPOT)				
Tooth ID	Depot	Tooth	Adapter	Pin	Flare	Heavy Penetrator	Rock Chisel	Tiger	Twin Tiger
Size U60 (HD and SD)	–	U60S	8845A-U60	–	–	–	–	–	–
Part No.		–	–	–	–	–	–	–	–

Side Cutters

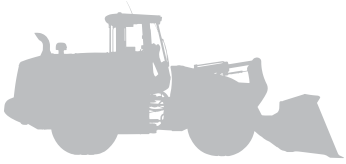
SIDE CUTTERS FOR HD AND SD BUCKETS ONLY			
Part No.	Description	Add. Width in (mm)	Weight lbs. (kg)
47872302	6-Hole, 1-1/2" Offset	3 (76)	137 (62)
47872303	6-Hole, 3" Offset	6 (152)	157 (71)



64 X 457 EDGE
Heavy-Duty (HD)
Pin-On Bucket



64 X 457 EDGE
Severe-Duty (SD)
Pin-On Bucket



WHEEL LOADERS

ACS Coupler – General Purpose Buckets (GP)

GENERAL PURPOSE BUCKET WITH BOLT-ON CUTTING EDGE			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84539855*	100 (2540)	2.1 (1.60)	2120 (961)
84604104	100 (2540)	2.3 (1.75)	2160 (979)
84604106	100 (2540)	2.6 (1.98)	2110 (957)
84538649*	102 (2590)	2.5 (1.91)	2270 (1029)
84604286	102 (2590)	2.75 (2.10)	2340 (1061)
47434015*	102 (2590)	3.0 (2.29)	2570 (1165)
84539882*	106 (2692)	3.0 (2.29)	2860 (1297)
84604339	106 (2692)	3.25 (2.48)	2940 (1333)
84604341	106 (2692)	3.5 (2.67)	3010 (1365)
84548556*	119 (3022)	3.5 (2.67)	3760 (1705)
84560951*	119 (3022)	4.0 (3.05)	4040 (1832)
84604371	119 (3022)	4.25 (3.25)	3870 (1755)
84604373	119 (3022)	4.5 (3.44)	3960 (1796)

*Fargo offering

GENERAL PURPOSE BUCKET WITH TEETH			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84539856*	100 (2540)	2.1 (1.60)	2040 (925)
84604105	100 (2540)	2.3 (1.75)	2080 (943)
84538650*	102 (2590)	2.5 (1.91)	2260 (1025)
84604287	102 (2590)	2.75 (2.10)	2260 (1025)
47434014*	102 (2590)	3.0 (2.29)	2490 (1129)
84539883*	106 (2692)	3.0 (2.29)	2820 (1279)
84604340	106 (2692)	3.25 (2.48)	2900 (1315)
84548557*	119 (3022)	3.5 (2.67)	3610 (1637)
84560950*	119 (3022)	4.0 (3.05)	3900 (1769)
84604372	119 (3022)	4.25 (3.25)	3730 (1691)

*Fargo offering

SEGMENT KITS (INCLUDES SEGMENTS AND HARDWARE)		
Part No.	Description	Weight lbs. (kg)
84192909	Segment kit for 100" buckets w/bolt-on teeth	165 (75)
84192910	Segment kit for 102" buckets w/bolt-on teeth	180 (82)
84192911	Segment kit for 106" buckets w/bolt-on teeth	286 (130)
84192912	Segment kit for 119" buckets w/bolt-on teeth	320 (145)

Refer to operator's manual for bucket application restrictions.



WHEEL LOADERS

ACS Coupler – General Purpose Buckets (GP)

Bucket Description	MODEL COMPATIBILITY													
	521E	521F/G	521E XT	521F/G XT	521E XR	521F/G XR	621E	621F/G	621E XT	621F/G XT	621E XR	621F/G XR	721E	721F/G
	521E XT	521F/G XT	521E XR	521F/G XR	621E	621F/G	621E XT	621F/G XT	621E XR	621F/G XR	721E	721F/G	721E XT	721F/G XT
Maximum Material Density Shown – lbs./yd ³														
100" – 2.1 yd ³ GP Bucket w/BOE	3220	3019	2715											
100" – 2.1 yd ³ GP Bucket w/teeth	3409	3197	2876											
100" – 2.3 yd ³ GP Bucket w/BOE	2919	2768	2474											
100" – 2.3 yd ³ GP Bucket w/teeth	2914	2765	2475											
100" – 2.6 yd ³ GP Bucket w/BOE	2610	2478	2216											
102" – 2.5 yd ³ GP Bucket w/BOE					3192	2997	2670							
102" – 2.5 yd ³ GP Bucket w/teeth					3378	3171	2826							
102" – 2.75 yd ³ GP Bucket w/BOE					3073	2906	2580							
102" – 2.75 yd ³ GP Bucket w/teeth					3025	2866	2550							
102" – 3.0 yd ³ GP Bucket w/BOE					2547	2590	2301							
102" – 3.0 yd ³ GP Bucket w/teeth					2783	2655	2363							
106" – 3.0 yd ³ GP Bucket w/BOE									3255	3028	2711			
106" – 3.0 yd ³ GP Bucket w/teeth									3262	3034	2737			
106" – 3.25 yd ³ GP Bucket w/BOE									2997	2757	2532			
106" – 3.25 yd ³ GP Bucket w/teeth									3009	2768	2543			
106" – 3.5 yd ³ GP Bucket w/BOE									2754	2534	2326			
119" – 3.5 yd ³ GP Bucket w/BOE												3369	2654	
119" – 3.5 yd ³ GP Bucket w/teeth												3635	2865	
119" – 4.0 yd ³ GP Bucket w/BOE														3332 2665
119" – 4.0 yd ³ GP Bucket w/teeth														3571 2857
119" – 4.25 yd ³ GP Bucket w/BOE												2769	2203	3254 2629
119" – 4.25 yd ³ GP Bucket w/teeth												2798	2229	3284 2656
119" – 4.5 yd ³ GP Bucket w/BOE												2603	2068	3060 2471

Standard Features

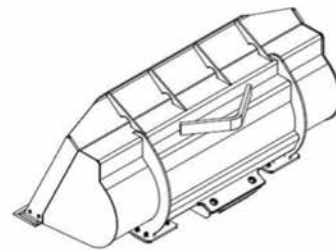
- Bolt-on replaceable cutting edge or bolt-on teeth without segments (segment kits available separately)
- High strength, wear-resistant steel
- Replacement wear parts protect bucket
- Heel pads

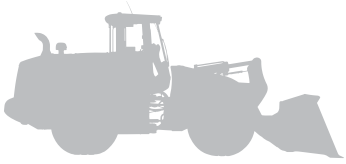
Applications

- Material handling
- Loading
- Backfilling
- Designed for heavy/medium material applications

Requirements for Operation

- ACS-compatible quick coupler system





WHEEL LOADERS

JRB Coupler – General Purpose Buckets (GP)

GENERAL PURPOSE BUCKET WITH BOLT-ON CUTTING EDGE			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
87734544*	100 (2540)	2.1 (1.60)	1713 (777)
84324716	100 (2540)	2.3 (1.75)	1874 (850)
84324718	100 (2540)	2.6 (1.98)	1730 (785)
87728743*	102 (2590)	2.5 (1.91)	1953 (886)
84324905	102 (2590)	2.75 (2.10)	2019 (916)
47434018*	102 (2590)	3.0 (2.29)	2290 (1038)
84143994*	106 (2692)	3.0 (2.29)	2615 (1186)
84324908	106 (2692)	3.25 (2.48)	2680 (1215)
84324910	106 (2692)	3.5 (2.67)	2745 (1245)
84144004*	119 (3022)	3.5 (2.67)	3062 (1389)
84496736*	119 (3022)	4.0 (3.05)	3615 (1640)
84324911	119 (3022)	4.25 (3.25)	3397 (1541)
84324914	119 (3022)	4.5 (3.44)	3463 (1571)

*Fargo offering

GENERAL PURPOSE BUCKET WITH TEETH			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84168098*	100 (2540)	2.1 (1.60)	1940 (880)
84324717	100 (2540)	2.3 (1.75)	1790 (812)
84168104*	102 (2590)	2.5 (1.91)	2180 (989)
84324906	102 (2590)	2.75 (2.10)	1938 (879)
47434017*	102 (2590)	3.0 (2.29)	2200 (998)
84168111*	106 (2692)	3.0 (2.29)	2511 (1139)
84324909	106 (2692)	3.25 (2.48)	2572 (1167)
84168117*	119 (3022)	3.5 (2.67)	3919 (1778)
84496737*	119 (3022)	4.0 (3.05)	3460 (1569)
84324913	119 (3022)	4.25 (3.25)	3254 (1476)

*Fargo offering

SEGMENT KITS (INCLUDES SEGMENTS AND HARDWARE)		
Part No.	Description	Weight lbs. (kg)
84192909	Segment kit for 100" buckets w/bolt-on teeth	165 (75)
84192910	Segment kit for 102" buckets w/bolt-on teeth	180 (82)
84192911	Segment kit for 106" buckets w/bolt-on teeth	286 (130)
84192912	Segment kit for 119" buckets w/bolt-on teeth	320 (145)

Refer to operator's manual for bucket application restrictions.



WHEEL LOADERS

JRB Coupler – General Purpose Buckets (GP)

Bucket Description	MODEL COMPATIBILITY													
	521E	521F/G	521E XT	521F/G XT	521E XR	521F/G XR	621E	621F/G	621E XT	621F/G XT	621E XR	621F/G XR	721E	721F/G
	521E XT	521F/G XT	521E XR	521F/G XR	621E	621F/G	621E XT	621F/G XT	621E XR	621F/G XR	721E	721F/G	721E XT	721F/G XT
Maximum Material Density Shown – lbs./yd ³														
100" – 2.1 yd ³ GP Bucket w/BOE	3060	2914	2591											
100" – 2.1 yd ³ GP Bucket w/teeth	3330	3136	2821											
100" – 2.3 yd ³ GP Bucket w/BOE	2782	2482	2356											
100" – 2.3 yd ³ GP Bucket w/teeth	2805	2479	2379											
100" – 2.6 yd ³ GP Bucket w/BOE	2437	2149	2062											
102" – 2.5 yd ³ GP Bucket w/BOE					3216	2973	2689							
102" – 2.5 yd ³ GP Bucket w/teeth					3195	3096	2832							
102" – 2.75 yd ³ GP Bucket w/BOE					2888	2566	2432							
102" – 2.75 yd ³ GP Bucket w/teeth					2907	2581	2452							
102" – 3.0 yd ³ GP Bucket w/BOE					2540	2364	2166							
102" – 3.0 yd ³ GP Bucket w/teeth					2774	2585	2366							
106" – 3.0 yd ³ GP Bucket w/BOE									3132	3032	2631			
106" – 3.0 yd ³ GP Bucket w/teeth									3373	3267	2836			
106" – 3.25 yd ³ GP Bucket w/BOE									2713	2552	2271			
106" – 3.25 yd ³ GP Bucket w/teeth									2771	2572	2320			
106" – 3.5 yd ³ GP Bucket w/BOE									2501	2348	2091			
119" – 3.5 yd ³ GP Bucket w/BOE												3284	2591	
119" – 3.5 yd ³ GP Bucket w/teeth												3582	2830	
119" – 4.0 yd ³ GP Bucket w/BOE														3239 2599
119" – 4.0 yd ³ GP Bucket w/teeth														3437 2760
119" – 4.25 yd ³ GP Bucket w/BOE												2444	1929	3079 2469
119" – 4.25 yd ³ GP Bucket w/teeth												2467	1951	3102 2491
119" – 4.5 yd ³ GP Bucket w/BOE												2295	1809	2894 2318

Standard Features

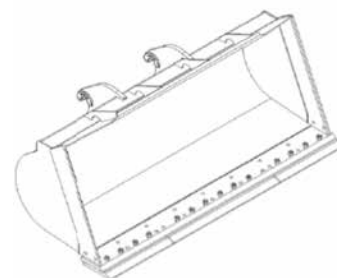
- Bolt-on replaceable cutting edge or bolt-on teeth without segments (segment kits available separately)
- High strength, wear-resistant steel
- Replacement wear parts protect bucket
- Heel pads

Applications

- Material handling
- Loading
- Backfilling

Requirements for Operation

- JRB-compatible quick coupler system





WHEEL LOADERS

Pin-On – General Purpose Buckets (GP)

GENERAL PURPOSE BUCKET WITH BOLT-ON CUTTING EDGE			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
87651193*	100 (2540)	2.1 (1.60)	1720 (780)
87651183*	100 (2540)	2.3 (1.75)	1810 (821)
87651172*	100 (2540)	2.6 (1.98)	1730 (785)
84294105*	102 (2590)	2.5 (1.91)	1920 (871)
84294115*	102 (2590)	2.7 (2.06)	1990 (903)
84269180*	102 (2590)	3.0 (2.29)	2015 (914)
84294123*	106 (2692)	3.0 (2.29)	2720 (1234)
84294135*	106 (2692)	3.25 (2.48)	2815 (1277)
84269196*	106 (2692)	3.5 (2.67)	2960 (1343)
84143997*	119 (3022)	3.5 (2.67)	3285 (1490)
84224937*	119 (3022)	4.0 (3.05)	3615 (1640)
84144000*	119 (3022)	4.25 (3.25)	3640 (1651)
84144003*	119 (3022)	4.5 (3.44)	3710 (1683)
84150069*	119 (3022)	4.75 (3.63)	3640 (1651)
84248285*	126 (3200)	4.75 (3.63)	4905 (2225)
84340637*	126 (3200)	5.25 (4.01)	5105 (2316)
84242192*	126 (3200)	5.5 (4.20)	5195 (2356)
84340592*	126 (3200)	6.25 (4.77)	5490 (2490)

*Fargo offering

GENERAL PURPOSE BUCKET WITH BOLT-ON TEETH			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84168095*	100 (2540)	2.0 (1.53)	1630 (739)
84168097*	100 (2540)	2.2 (1.68)	1720 (780)
84294109*	102 (2590)	2.4 (1.83)	1835 (832)
84294118*	102 (2590)	2.6 (1.98)	1905 (864)
84294126*	106 (2692)	2.8 (2.14)	2610 (1184)
84294151*	106 (2692)	3.0 (2.29)	2705 (1227)
84168114*	119 (3022)	3.2 (2.45)	3130 (1420)
84224939*	119 (3022)	3.8 (2.90)	3475 (1576)
84168116*	119 (3022)	4.0 (3.05)	3485 (1581)
84150070*	119 (3022)	4.6 (3.51)	3780 (1715)
84248287*	126 (3200)	4.6 (3.51)	4875 (2211)
84242190*	126 (3200)	5.3 (4.05)	5160 (2341)
84340642*	126 (3200)	5.1 (3.90)	5070 (2300)
84340601*	126 (3200)	6.1 (4.66)	5460 (4174)

*Fargo offering

SEGMENT KITS (INCLUDES SEGMENTS AND HARDWARE)		
Part No.	Description	Weight lbs. (kg)
84192909	Segment kit for 100" buckets w/bolt-on teeth	165 (75)
84192910	Segment kit for 102" buckets w/bolt-on teeth	180 (82)
84192911	Segment kit for 106" buckets w/bolt-on teeth	286 (130)
84192912	Segment kit for 119" buckets w/bolt-on teeth	320 (145)
84192913	Segment kit for 126" buckets w/bolt-on teeth	345 (156)

Refer to operator's manual for bucket application restrictions.



WHEEL LOADERS

Pin-On – General Purpose Buckets (GP)

MODEL COMPATIBILITY																	
Bucket Description	521E 521F/G	521E XT 521F/G XT	521E XR 521F/G XR	621E 621F/G	621E XT 621F/G XT	621E XR 621F/G XR	721E 721F/G	721E XT 721F/G XT	721E XR 721F/G XR	821E 821F/G	821E XR 821F/G XR	921F/G	921F/G XR	1021F/G	1021F/G XR	1121F/G	1121F/G XR
	Maximum Material Density Shown – lbs./yd³																
100" – 2.1 yd³ GP Bucket w/BOE	3492		2967														
100" – 2.0 yd³ GP Bucket w/BOT	3794		3225														
100" – 2.3 yd³ GP Bucket w/BOE	3140		2667														
100" – 2.2 yd³ GP Bucket w/BOT	3316		2708														
100" – 2.6 yd³ GP Bucket w/BOE	2761		2350														
102" – 2.5 yd³ GP Bucket w/BOE				3578		3006											
102" – 2.4 yd³ GP Bucket w/BOT				3788		3182											
102" – 2.7 yd³ GP Bucket w/BOE				3292		2767											
102" – 2.6 yd³ GP Bucket w/BOT				3455		2904											
102" – 3.0 yd³ GP Bucket w/BOE				2899		2438											
106" – 3.0 yd³ GP Bucket w/BOE							3525		2976								
106" – 2.8 yd³ GP Bucket w/BOT							3836		3233								
106" – 3.25 yd³ GP Bucket w/BOE							3237		2731								
106" – 3.0 yd³ GP Bucket w/BOT							3526		2969								
106" – 3.5 yd³ GP Bucket w/BOE							2964		2497								
119" – 3.5 yd³ GP Bucket w/BOE										3748	2986						
119" – 3.2 yd³ GP Bucket w/BOT										4091	3252						
119" – 4.25 yd³ GP Bucket w/BOE										3046	2420						
119" – 4.0 yd³ GP Bucket w/BOT										3185	2527						
119" – 4.5 yd³ GP Bucket w/BOE										2821	2241						
119" – 4.0 yd³ GP Bucket w/BOE												3672	2957				
119" – 3.8 yd³ GP Bucket w/BOT												3892	3135				
119" – 4.75 yd³ GP Bucket w/BOE												3027	2434				
119" – 4.6 yd³ GP Bucket w/BOT												3180	2557				
126" – 4.75 yd³ GP Bucket w/BOE														3720	3165		
126" – 4.6 yd³ GP Bucket w/BOT														3904	3321		
126" – 5.5 yd³ GP Bucket w/BOE														3186	2700		
126" – 5.3 yd³ GP Bucket w/BOT														3322	2814		
126" – 5.25 yd³ GP Bucket w/BOE																3767	3313
126" – 5.1 yd³ GP Bucket w/BOT																3935	3460
126" – 6.25 yd³ GP Bucket w/BOE																3123	2734
126" – 6.1 yd³ GP Bucket w/BOT																3246	2841

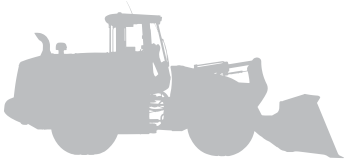
Standard Features

- Bolt-on replaceable cutting edge or bolt-on teeth without segments. Segment kits available separately.
- High strength, wear-resistant steel
- Replacement wear parts protect bucket
- Heel pads

Applications

- Material handling
- Loading
- Backfilling
- Designed for heavy/medium material applications

Refer to operator's manual for bucket application restrictions.



WHEEL LOADERS

ACS Coupler – Light Material Buckets (LM)

LIGHT MATERIAL BUCKET WITH BOLT-ON CUTTING EDGE			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84604107	100 (2540)	3.0 (2.29)	2380 (1080)
84604108	100 (2540)	3.5 (2.67)	2610 (1184)
84604109	100 (2540)	4.0 (3.05)	2670 (1211)
84604289	102 (2590)	4.0 (3.05)	2720 (1234)
84604290	102 (2590)	4.5 (3.44)	2990 (1356)
84604291	102 (2590)	5.0 (3.82)	3210 (1456)
84604343	106 (2692)	4.0 (3.05)	3460 (1569)
84604344	106 (2692)	5.0 (3.82)	3800 (1724)
84604345	106 (2692)	6.0 (4.59)	4080 (1851)
84604374	119 (3022)	6.0 (4.59)	4670 (2118)
84604375	119 (3022)	7.0 (5.35)	4780 (2168)
84604376	119 (3022)	8.0 (6.11)	5050 (2291)

MODEL COMPATIBILITY													
Bucket Description	521E 521F/G	521E XT 521F/G XT	521E XR 521F/G XR	621E 621F/G	621E XT 621F/G XT	621E XR 621F/G XR	721E 721F/G	721E XT 721F/G XT	721E XR 721F/G XR	821E 821F/G	821E XR 821F/G XR	921F/G	921F/G XR
	Maximum Material Density Shown – lbs./yd ³												
100" – 3.0 yd ³ LM Bucket w/BOE	2212	2100	1873										
100" – 3.5 yd ³ LM Bucket w/BOE	1833	1741	1549										
100" – 4.0 yd ³ LM Bucket w/BOE	1599	1520	1350										
102" – 4.0 yd ³ LM Bucket w/BOE				1985	1883	1671							
102" – 4.5 yd ³ LM Bucket w/BOE				1724	1635	1448							
102" – 5.0 yd ³ LM Bucket w/BOE				1552	1471	1301							
106" – 4.0 yd ³ LM Bucket w/BOE							2322	2134	1953				
106" – 5.0 yd ³ LM Bucket w/BOE							1810	1662	1517				
106" – 6.0 yd ³ LM Bucket w/BOE							1465	1344	1225				
119" – 6.0 yd ³ LM Bucket w/BOE										1866	1471	2204	1769
119" – 7.0 yd ³ LM Bucket w/BOE										1595	1255	1885	1511
119" – 8.0 yd ³ LM Bucket w/BOE										1360	1067	1610	1289

Standard Features

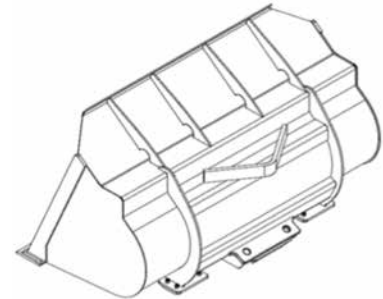
- Bolt-on replaceable cutting edge
- High strength, wear-resistant steel
- Replacement wear parts protect bucket
- Heel pads

Applications

- Back filling
- Material handling
- Loading
- Designed for light material applications

Requirements for Operation

- ACS-compatible quick coupler system





WHEEL LOADERS

JRB Coupler – Light Material Buckets (LM)

LIGHT MATERIAL BUCKET WITH BOLT-ON CUTTING EDGE			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84324720	100 (2540)	3.0 (2.29)	2050 (930)
84324721	100 (2540)	3.5 (2.67)	2270 (1029)
84324722	100 (2540)	4.0 (3.05)	2535 (1150)
84324929	102 (2590)	4.0 (3.05)	2550 (1157)
84324930	102 (2590)	4.5 (3.44)	2680 (1215)
84324931	102 (2590)	5.0 (3.82)	2930 (1329)
84324932	106 (2692)	4.0 (3.05)	3100 (2540)
84324933	106 (2692)	5.0 (3.82)	3460 (1569)
84324934	106 (2692)	6.0 (4.59)	3775 (1712)
84324935	119 (3022)	6.0 (4.59)	4210 (1910)
84324936	119 (3022)	7.0 (5.35)	4330 (1964)
84324937	119 (3022)	8.0 (6.11)	4550 (2064)

MODEL COMPATIBILITY													
Bucket Description	521E	521F/G	521E XT	521F/G XT	521E XR	521F/G XR	621E	621F/G	621E XT	621F/G XT	621E XR	621F/G XR	721E
	521F/G	521E XT	521F/G XT	521E XR	521F/G XR	621E	621F/G	621E XT	621F/G XT	621E XR	621F/G XR	721E	721F/G
Maximum Material Density Shown – lbs./yd ³													
100" LM Bucket, 3.0 yd ³ w/BOE	2052	1810	1731										
100" LM Bucket, 3.5 yd ³ w/BOE	1706	1503	1436										
100" LM Bucket, 4.0 yd ³ w/BOE	1492	1311	1251										
102" LM Bucket, 4.0 yd ³ w/BOE					1926	1715	1617						
102" LM Bucket, 4.5 yd ³ w/BOE					1563	1470	1322						
102" LM Bucket, 5.0 yd ³ w/BOE					1462	1294	1225						
106" LM Bucket, 4.0 yd ³ w/BOE										2179	2061	1816	
106" LM Bucket, 5.0 yd ³ w/BOE										1665	1564	1383	
106" LM Bucket, 6.0 yd ³ w/BOE										1342	1259	1110	
119" LM Bucket, 6.0 yd ³ w/BOE												1567	1229
119" LM Bucket, 7.0 yd ³ w/BOE												1342	1050
119" LM Bucket, 8.0 yd ³ w/BOE												1146	894

Standard Features

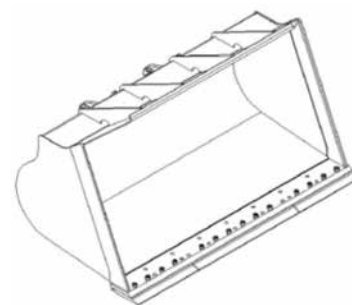
- Bolt-on replaceable cutting edge
- High strength, wear-resistant steel
- Replacement wear parts protect bucket
- Heel pads

Applications

- Back filling
- Material handling
- Loading
- Designed for light material applications

Requirements for Operation

- JRB-compatible quick coupler system





WHEEL LOADERS

Pin-On – Light Material Buckets (LM)

LIGHT MATERIAL BUCKET WITH BOLT-ON CUTTING EDGE			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84486337	100 (2540)	3.0 (2.29)	1970 (894)
84486338	100 (2540)	3.5 (2.67)	2120 (961)
84486339	100 (2540)	4.0 (3.05)	2310 (1048)
84486340	102 (2590)	4.0 (3.05)	2320 (1052)
84269187*	102 (2590)	4.5 (3.44)	2640 (1197)
84486342	102 (2590)	5.0 (3.82)	2970 (1347)
84486343	106 (2692)	4.0 (3.05)	3075 (1395)
84486344	106 (2692)	5.0 (3.82)	3250 (1474)
84486345	106 (2692)	6.0 (4.59)	3500 (1588)
84486346	119 (3022)	6.0 (4.59)	4280 (1941)
84486347	119 (3022)	7.0 (5.35)	4575 (2075)
84486348	119 (3022)	8.0 (5.35)	4850 (2200)
84572742	126 (3200)	7.0 (5.35)	5200 (2359)
84572743	126 (3200)	8.0 (6.11)	5840 (2649)
84572749	126 (3200)	9.0 (6.88)	5950 (2699)

Standard Features

- Bolt-on replaceable cutting edge
- High strength, wear-resistant steel
- Replacement wear parts protect bucket
- Heel pads

Applications

- Backfilling
- Material handling
- Loading
- Designed for light material applications

MODEL COMPATIBILITY																	
Bucket Description	521E 521F/G	521E XT 521F/G XT	521E XR 521F/G XR	621E 621F/G	621E XT 621F/G XT	621E XR 621F/G XR	721E 721F/G	721E XT 721F/G XT	721E XR 721F/G XR	821E 821F/G	821E XR 821F/G XR	921F/G	921F/G XR	1021F/G	1021F/G XR	1121F/G	1121F/G XR
	Maximum Material Density Shown – lbs./yd³																
100" – 3.0 yd³ LM Bucket w/BOE	2394		2035														
100" – 3.5 yd³ LM Bucket w/BOE	1957		1663														
100" – 4.0 yd³ LM Bucket w/BOE	1668		1416														
102" – 4.0 yd³ LM Bucket w/BOE				2082		1742											
102" – 4.5 yd³ LM Bucket w/BOE				1735		1460											
102" – 5.0 yd³ LM Bucket w/BOE				1600		1333											
106" – 4.0 yd³ LM Bucket w/BOE							2506		2102								
106" – 5.0 yd³ LM Bucket w/BOE							1966		1643								
106" – 6.0 yd³ LM Bucket w/BOE							1504		1257								
119" – 6.0 yd³ LM Bucket w/BOE										1945	1539	2290	1840				
119" – 7.0 yd³ LM Bucket w/BOE										1672	1320	1970	1580				
119" – 8.0 yd³ LM Bucket w/BOE										1431	1128	1690	1350				
126" – 7.0 yd³ LM Bucket w/BOE														2460	2080	2770	2430
126" – 8.0 yd³ LM Bucket w/BOE														2160	1740	2420	2040
126" – 9.0 yd³ LM Bucket w/BOE														1940	1560	2170	1820

Refer to operator's manual for bucket application restrictions.



WHEEL LOADERS

Pin-On – Rock Buckets

ROCK BUCKET WITH TEETH, SEGMENTS AND SIDE GUARDS			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84572738	126 (3200)	4.75 (3.63)	5290 (2400)
84572744	126 (3200)	5.25 (4.01)	5470 (2481)
84572740	126 (3200)	5.5 (4.20)	5580 (2531)
84572746	126 (3200)	6.25 (4.77)	6130 (2781)

ROCK BUCKET WITH SPADE EDGE, TEETH, SEGMENTS AND SIDE GUARDS			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
84572739	126 (3200)	4.75 (3.63)	5490 (2490)
84572745	126 (3200)	5.25 (4.01)	5780 (2622)
84572741	126 (3200)	5.5 (4.20)	5690 (2581)
84572747	126 (3200)	6.25 (4.77)	6130 (2781)

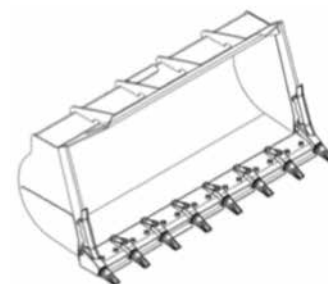
MODEL COMPATIBILITY				
Bucket Description	1021F/G	1021F/G XR	1121F/G	1121F/G XR
	Maximum Material Density Shown – lbs./yd ³			
126" – 4.75 yd ³ Rock Bucket w/teeth, segments and side guards	3640	3100	4100	3560
126" – 4.75 yd ³ Rock Bucket w/spade edge, teeth, segments and side guards	3570	3030	4040	3500
126" – 5.5 yd ³ Rock Bucket w/teeth, segments and side guards	3080	2610	3480	3060
126" – 5.5 yd ³ Rock Bucket w/spade edge, teeth, segments and side guards	3030	2560	3430	3010
126" – 5.25 yd ³ Rock Bucket w/teeth, segments and side guards	3250	2760	3670	3230
126" – 5.25 yd ³ Rock Bucket w/spade edge, teeth, segments and side guards	3200	2700	3610	3175
126" – 6.25 yd ³ Rock Bucket w/teeth, segments and side guards	2675	2250	3020	2640
126" – 6.25 yd ³ Rock Bucket w/spade edge, teeth, segments and side guards	–	–	2970	2600

Standard Features

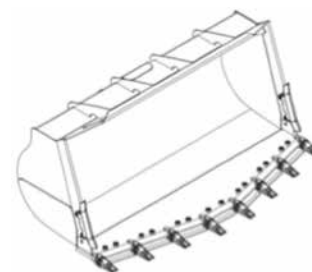
- Bolt-on replaceable wear edges
- Weld-on teeth
- High strength, T-1 steel is utilized in all critical wear points of the bucket
- Abrasion-resistant steel is used in wear-rips to reinforce bottom of bucket

Applications

- Severe digging applications
- Loose rock handling
- Loading material applications



Straight Edge



Spade Edge



WHEEL LOADERS

Pin-On – Waste Handling Buckets

WASTE HANDLING BUCKET WITH BOLT-ON RUBBER EDGE			
Part No.	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)
47456226	102 (2590)	4.5 (3.44)	2750 (1247)
47450857	106 (2692)	5.5 (4.20)	4190 (1901)

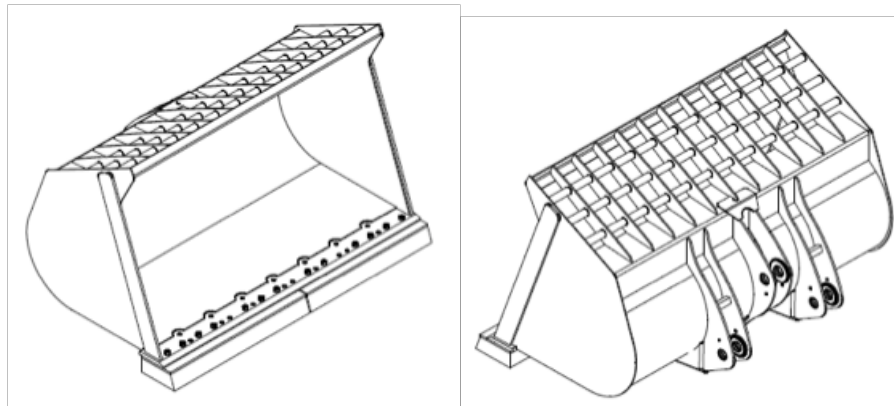
MODEL COMPATIBILITY												
Bucket Description	521E 521F/G	521E XT 521F/G XT	521E XR 521F/G XR	621E 621F/G	621E XT 621F/G XT	621E XR 621F/G XR	721E 721F/G	721E XT 721F/G XT	721E XR 721F/G XR	821E 821F/G	821E XR 821F/G XR	
	Maximum Operating Load Shown – lbs./yd ³											
102" – 4.5 yd ³ Waste Handling Bucket				1700		1400						
106" – 5.5 yd ³ Waste Handling Bucket							1700		1400			

Standard Features

- 5" × 12" rubber cutting edge
- Move large volumes of trash or other low density materials

Applications

- Landfills, recycling centers, transfer stations





WHEEL LOADERS

ACS Coupler – 4x1 Buckets

Part No.	Description	Weight lbs. (kg)
84604111	100" – 2.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3440 (1560)
84604112	100" – 2.25 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3480 (1579)
84604292	102" – 2.25 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3980 (1805)
84604293	102" – 2.5 yd ³ Multi-Purpose 4x1 Bucket w/BOE	4010 (1819)
84604346	106" – 2.75 yd ³ Multi-Purpose 4x1 Bucket w/BOE	4660 (2114)
84604347	106" – 3.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	4730 (2145)
84604377	119" – 3.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	5600 (2540)
84604378	119" – 3.5 yd ³ Multi-Purpose 4x1 Bucket w/BOE	5650 (2563)

ADDITIONAL EQUIPMENT FOR ACS COUPLERS

Part No.	Description	Weight lbs. (kg)
84139949	Aux. Function QD/Hose Kit for 521E/F/G	10 (5)
84139950	Aux. Function QD/Hose Kit for 521E/F/G XT	10 (5)
84139951	Aux. Function QD/Hose Kit for 621E/F/G	10 (5)
84139952	Aux. Function QD/Hose Kit for 621E/F/G XT	10 (5)
84139953	Aux. Function QD/Hose Kit for 721E/F/G	10 (5)
84139954	Aux. Function QD/Hose Kit for 721E/F/G XT	10 (5)
84139955	Aux. Function QD/Hose Kit for 821E/F/G, 921F/G and 921F/G XR	10 (5)

MODEL COMPATIBILITY

Bucket Description	521E	521F/G	521E XT	521F/G XT	521E XR	521F/G XR	621E	621F/G	621E XT	621F/G XT	621E XR	621F/G XR	721E	721F/G	721E XT	721F/G XT	721E XR	721F/G XR	821E	821F/G	821E XR	821F/G XR	921F/G	921F/G XR
	Maximum Material Density Shown – lbs./yd ³																							
100" – 2.0 yd ³ 4x1 Bucket w/BOE	3006	2840	2509																					
100" – 2.25 yd ³ 4x1 Bucket w/BOE	2670	2523	2227																					
102" – 2.25 yd ³ 4x1 Bucket w/BOE							3237	3050	2675															
102" – 2.5 yd ³ 4x1 Bucket w/BOE							2912	2743	2405															
106" – 2.75 yd ³ 4x1 Bucket w/BOE													3242	2957	2694									
106" – 3.0 yd ³ 4x1 Bucket w/BOE													2971	2709	2466									
119" – 3.0 yd ³ 4x1 Bucket w/BOE																			3641	2841	4330	3448		
119" – 3.5 yd ³ 4x1 Bucket w/BOE																			3121	2433	3712	2954		

Standard Features

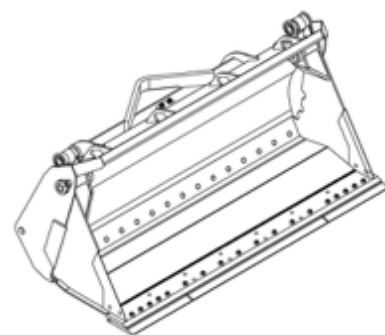
- Clam front cutting edge drilled for OEM standard wear parts
- 90° standard mouth opening
- Greaseable pivot points with hardened bushings

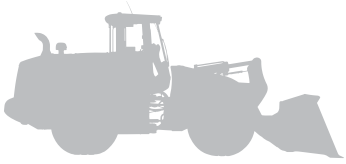
Applications

- Backfilling
- Material handling
- Loading

Requirements for Operation

- ACS-compatible quick coupler system
- Loader 3rd function hydraulics required
- Auxiliary function QD/Hose kit





WHEEL LOADERS

JRB Coupler – 4x1 Buckets

Part No.	Description	Weight lbs. (kg)
84139148	100" – 2.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3150 (1429)
84324724	100" – 2.25 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3262 (1480)
84139149	102" – 2.25 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3500 (1588)
84324943	102" – 2.5 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3675 (1667)
84139150	106" – 2.75 yd ³ Multi-Purpose 4x1 Bucket w/BOE	4420 (2005)
84324944	106" – 3.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	4450 (2018)
84139936	119" – 3.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	5175 (2347)
84324945	119" – 3.5 yd ³ Multi-Purpose 4x1 Bucket w/BOE	5200 (2359)

ADDITIONAL EQUIPMENT FOR JRB COUPLERS

Part No.	Description	Weight lbs. (kg)
84139949	Aux. Function QD/Hose Kit for 521E/F/G	10 (5)
84139950	Aux. Function QD/Hose Kit for 521E/F/G XT	10 (5)
84139951	Aux. Function QD/Hose Kit for 621E/F/G	10 (5)
84139952	Aux. Function QD/Hose Kit for 621E/F/G XT	10 (5)
84139953	Aux. Function QD/Hose Kit for 721E/F/G	10 (5)
84139954	Aux. Function QD/Hose Kit for 721E/F/G XT	10 (5)
84139955	Aux. Function QD/Hose Kit for 821E/F/G, 921F/G and 921F/G XR	10 (5)

MODEL COMPATIBILITY

Bucket Description	521E	521F/G	521E XT	521F/G XT	521E XR	521F/G XR	621E	621F/G	621E XT	621F/G XT	621E XR	621F/G XR	721E	721F/G	721E XT	721F/G XT	721E XR	721F/G XR	821E	821F/G	821E XR	821F/G XR	921F/G	921F/G XR
	Maximum Material Density Shown – lbs./yd ³																							
100" – 2.0 yd ³ 4x1 Bucket w/BOE	2715	2368	2254																					
100" – 2.25 yd ³ 4x1 Bucket w/BOE	2286	1983	1885																					
102" – 2.25 yd ³ 4x1 Bucket w/BOE							3174	2775	2590															
102" – 2.5 yd ³ 4x1 Bucket w/BOE							2905	2530	2384															
106" – 2.75 yd ³ 4x1 Bucket w/BOE													3344	3127	2759									
106" – 3.0 yd ³ 4x1 Bucket w/BOE													2734	2549	2234									
119" – 3.0 yd ³ 4x1 Bucket w/BOE																			3257	2519	4149	3278		
119" – 3.5 yd ³ 4x1 Bucket w/BOE																			2720	2443	3493	2481		

Standard Features

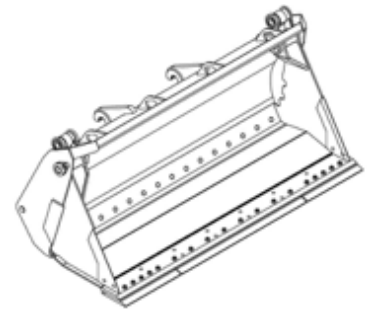
- Clam front cutting edge drilled for OEM standard wear parts
- 90° standard mouth opening
- Greaseable pivot points with hardened bushings

Applications

- Backfilling
- Material handling
- Loading

Requirements for Operation

- JRB-compatible quick coupler system
- Loader 3rd function hydraulics required
- Auxiliary function QD/Hose kit





WHEEL LOADERS

Pin-On – 4x1 Buckets

Part No.	Description	Weight lbs. (kg)
84486365	100" – 2.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3230 (1465)
84486366	100" – 2.25 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3270 (1483)
84486367	102" – 2.25 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3700 (1678)
84486368	102" – 2.5 yd ³ Multi-Purpose 4x1 Bucket w/BOE	3730 (1692)
84486369	106" – 2.75 yd ³ Multi-Purpose 4x1 Bucket w/BOE	4560 (2068)
84486370	106" – 3.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	4620 (2096)
84486371	119" – 3.0 yd ³ Multi-Purpose 4x1 Bucket w/BOE	5390 (2445)
84486372	119" – 3.5 yd ³ Multi-Purpose 4x1 Bucket w/BOE	5460 (2477)

MODEL COMPATIBILITY											
Bucket Description	521E 521F/G	521E XT 521F/G XT	521E XR 521F/G XR	621E 621F/G	621E XT 621F/G XT	621E XR 621F/G XR	721E 721F/G	721E XT 721F/G XT	721E XR 721F/G XR	821E 821F/G	821E XR 821F/G XR
	Maximum Material Density Shown – lbs./yd ³										
100" – 2.0 yd ³ 4x1 Bucket w/BOE	2978		2489								
100" – 2.25 yd ³ 4x1 Bucket w/BOE	2573		2148								
102" – 2.25 yd ³ 4x1 Bucket w/BOE				3520		2881					
102" – 2.5 yd ³ 4x1 Bucket w/BOE				3173		2595					
106" – 2.75 yd ³ 4x1 Bucket w/BOE							3479		2880		
106" – 3.0 yd ³ 4x1 Bucket w/BOE							3177		2627		
119" – 3.0 yd ³ 4x1 Bucket w/BOE										3516	2742
119" – 3.5 yd ³ 4x1 Bucket w/BOE										3251	2532

Standard Features

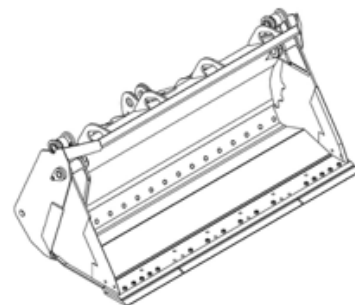
- Clam front cutting edge drilled for OEM standard wear parts
- 90° standard mouth opening
- Greaseable pivot points with hardened bushings

Applications

- Backfilling
- Material handling
- Loading

Requirements for Operation

- Loader 3rd function hydraulics required





M- SERIES & PRIOR, N- SERIES

Heavy-Duty (HD) Backhoe Buckets

M- SERIES AND PRIOR WITH 23 SERIES TEETH					N- SERIES WITH SMARTFIT™ TEETH				
Part No.	Width in (mm)	Capacity ft³ (m³)	Weight lbs. (kg)	No. of Teeth	Part No.	Width in (mm)	Capacity ft³ (m³)	Weight lbs. (kg)	No. of Teeth
87724903	12 (305)	3.40 (.10)	290 (132)	3	48046506	12 (305)	3.40 (.10)	291 (135)	3
87724905	18 (457)	5.30 (.15)	350 (159)	4	48046507	18 (457)	5.30 (.15)	362 (164)	4
87724906	24 (610)	7.70 (.22)	413 (187)	5	48046508	24 (610)	7.70 (.22)	434 (197)	5
87724908	30 (762)	10.20 (.29)	475 (215)	6	48046509	30 (762)	10.20 (.29)	498 (226)	6
87724910	36 (914)	12.70 (.36)	535 (243)	7	48046510	36 (914)	12.70 (.36)	562 (255)	7

High-Capacity Backhoe Buckets

M- SERIES AND PRIOR					N- SERIES WITH SMARTFIT™ TEETH				
Part No.	Width in (mm)	Capacity ft³ (m³)	Weight lbs. (kg)	No. of Teeth	Part No.	Width in (mm)	Capacity ft³ (m³)	Weight lbs. (kg)	No. of Teeth
87724907	24 (610)	8.50 (.24)	430 (195)	5	48046511	24 (610)	8.50 (.24)	454 (206)	5
87724909	30 (762)	10.60 (.30)	447 (203)	6	48046505	30 (762)	10.60 (.30)	503 (228)	6

Ditch Cleaning Buckets with Bolt-On Edge

N- SERIES GRAY					BOLT-ON EDGE (included with bucket)		
Part No.	Width in (mm)	Capacity ft³ (m³)	Weight lbs. (kg)	No. of Teeth	Part No.	Width in (mm)	Weight lbs. (kg)
47378193	36 (914)	12.7 (.36)	500 (227)	–	47394581	36" (914)	57 (29)
48184267	42 (1067)	11.0 (.31)	575 (261)	–	47533426	42" (1067)	73 (33)

Cemetery Buckets

M- SERIES AND PRIOR					N- SERIES SMARTFIT™				
Part No.	Width in (mm)	Capacity ft³ (m³)	Weight lbs. (kg)	No. of Teeth	Part No.	Width in (mm)	Capacity ft³ (m³)	Weight lbs. (kg)	No. of Teeth
47872278	36 (914)	8.52 (.24)	565 (257)	6	47872279	36 (914)	8.52 (.24)	555 (252)	6

Ripper Tooth

M- SERIES AND PRIOR					N- SERIES SMARTFIT™				
Part No.	Width in (mm)	Capacity	Weight lbs. (kg)	No. of Teeth	Part No.	Width in (mm)	Capacity	Weight lbs. (kg)	No. of Teeth
47873457	–	–	285 (129)	1	47873463	–	–	285 (129)	1

Retro Fit Kit

M- SERIES AND PRIOR		
Part No.	Description	Weight lbs. (kg)
84305923*	Mechanical**	21 (10)
84304990*	Hydraulic	10 (5)

*Adapts M-Series and prior buckets to N-Series machines. Order from depot stock. **Mechanical style retro fit coupler kit is designed for use with mechanical or straight pin style couplers.

SmartFit Backhoe Teeth and Adapters

SMARTFIT BACKHOE TEETH ADAPTERS		SMARTFIT BACKHOE TEETH STYLES			
Center Adapter	Pin	General Purpose	Twin Tiger	Tiger	Flare
SF5	SF5P	SF5SYL (GP)	SF5UT	SF5TV	SF5F
84318729	84318739	84318713	84318733	84318735	84318736

Refer to operator's manual for bucket application restrictions.



N- SERIES – WAIN-ROY BUCKETS & COUPLERS

Buckets

WITH SMARTFIT 5 TEETH			WITH 23-SERIES TEETH		
Part No.	Description	Weight lbs. (kg)	Part No.	Description	Weight lbs. (kg)
47664752	WR QC30 HD – 12"	313 (142)	47689324	WR QC30 HD – 12"	313 (142)
47664754	WR QC30 HD – 18"	377 (171)	47689325	WR QC30 HD – 18"	377 (171)
47664755	WR QC30 HD – 24"	481 (218)	47689327	WR QC30 HD – 24"	481 (218)
47664756	WR QC30 HD – 30"	551 (250)	47689328	WR QC30 HD – 30"	551 (250)
47664758	WR QC30 HD – 36"	635 (288)	47689329	WR QC30 HD – 36"	635 (288)

Ditch Cleaning Buckets

Part No.	Description	Weight lbs. (kg)
47664759	WR QC30 Ditch Cleaning – 36"	401 (182)
47664760	WR QC30 Ditch Cleaning – 42"	450 (204)

Coupler

Part No.	Description	Weight lbs. (kg)
47670535	WR QC30 for N- Series (includes pin)	191 (87)

Bolt-On Edge for Ditch Cleaning Buckets (included with buckets)

Part No.	Description	Weight lbs. (kg)
47394581	36"	57 (29)
47533426	42"	73 (33)

M- SERIES & PRIOR, N- SERIES

Standard Loader Pin-On Buckets

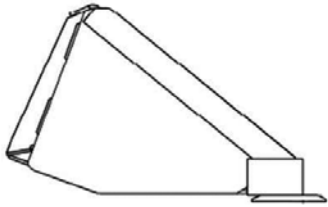
Part No.	Description	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)	Model Compatibility
D146364	Long Lip	82 (2083)	1.03 (.79)	697 (316)	580K, 580 SK
D146383	Long Lip	82 (2083)	1.03 (.79)	704 (319)	480F, 480LL
48046517	Long Lip w/BOE	82 HD (2083)	1.03 (.79)	833 (378)	570LX/MXT/EP, 580SL/SM, 580SN
84470522	Long Lip w/BOE	93 GP (2362)	1.30 (1.0)	941 (427)	580, 570 EP only
48046519	Long Lip w/BOE	93 GP (2362)	1.30 (1.0)	941 (427)	580SL/SM, 580SN
48046513	Long Lip w/BOE	93 HD (2362)	1.30 (1.0)	1190 (540)	590SL/SM, 580SN WT, 590SN
48046514	Long Lip w/BOE	96 HD (2438)	1.50 (1.15)	1411 (640)	580N SN WT, 590SN

Multi-Purpose Loader Pin-On Buckets

Part No.	Description	Width in (mm)	Capacity yd ³ (m ³)	Weight lbs. (kg)	Model Compatibility
87455509	4 × 1 w/3 BOEs	82 (2083)	1.02 (.78)	1480 (671)	580L/M, 580SL/SM
87455505	4 × 1 w/3 BOEs	93 (2362)	1.20 (.92)	1750 (794)	580SM+, 590SL/SM
84219825	4 × 1 w/3 BOEs	82 (2083)	1.02 (.78)	1480 (671)	580N, 580SN
84231427	4 × 1 w/3 BOEs	93 (2362)	1.20 (.92)	1750 (794)	580SN WT, 590SN

Note: For TLB general purpose, light material and 4-in-1 buckets, please see the CASE Attachment Catalog.

Skid Steer/Compact Track Loader Bucket Types



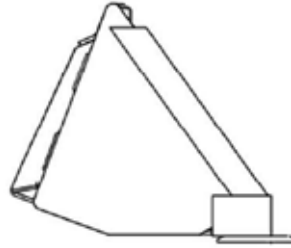
Low Profile

Features

- Low back and long flat bottom provide improved visibility to the cutting edge and corners, making this bucket perfect for landscaping and finish work
- Pre-drilled to accept optional bolt-on cutting edge
- Universal skid steer mount

Applications

Light to medium density materials and applications



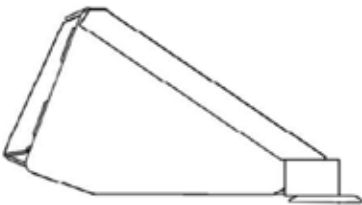
Dirt/Foundry

Features

- Short bucket lip increases breakout force making this bucket more effective at breaking loose and snapping back
- High back design offers additional capacity
- Pre-drilled to accept optional bolt-on cutting edge
- Universal skid steer mount

Applications

Heavy (dense) material



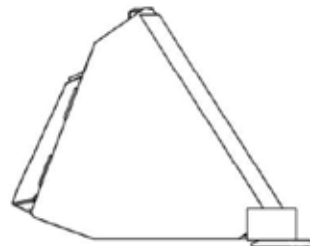
Low Profile Extended

Features

- Low back and long flat bottom provide improved visibility to the cutting edge and corners, making this bucket excellent for cutting a grade and leveling
- Deeper throat base plate provides increased capacity and further reach into a truck while dumping
- Longer wear strips
- Long heel-to-toe for better depth control
- Pre-drilled to accept optional bolt-on cutting edge
- Universal skid steer mount

Applications

Light to medium density materials and applications



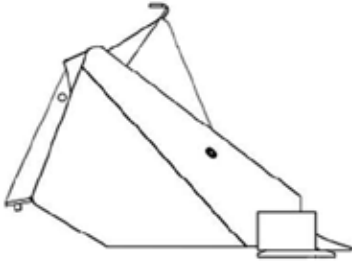
Light Material

Features

- Long, flat bottom, a high back and extended top provide greater bucket capacity
- High back prevents spill over to the top edge during rollback
- Optional bolt-on edge available
- Universal skid steer mount

Applications

Light materials with low densities such as grain, dry snow and mulch



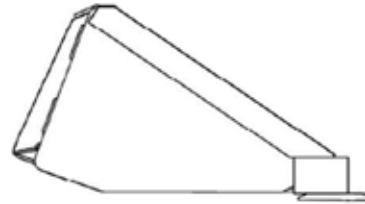
Heavy-Duty (HD) Dirt

Features

- Long bucket lip with the top of the bucket lying parallel with the cutting edge allows operator to quickly determine if bucket is level
- Heavy-duty wrap around the cutting edges and reinforcements in the back of the bucket for long lasting rigidity
- Pre-drilled to accept optional bolt-on cutting edge and bolt-on spill guard for added capacity
- 72", 78" and 84" widths are available with or without bucket teeth
- Universal skid steer mount

Applications

Heavy (dense) materials



Manure/Slurry

Features

- Extension on top of back plate limits splash-back
- Strong enough to be used as general purpose bucket
- Universal skid steer mount

Applications

Agricultural applications, such as handling fertilizer or loose liquefied materials



SKID STEER/COMPACT TRACK LOADERS

Part No.	Description	Weight lbs. (kg)	Capacity ft³ (M³)	Application Group								Bolt-On Edge	Toothbars	Rezloh Edge	Bolt-On Teeth Kit	Bolt-On Spill Guard
60" (1525mm)																
87010196	Low Profile	367 (166)	12.0 (.34)	A								86577165* (430497A1)	9624719L – LD (w/o BOE)	HCE86577165*	–	–
86590375	Low Profile Extended	391 (177)	14.1 (.40)	A									9624719H – HD (w/o BOE)		–	–
86590372	Dirt/Foundry	293 (133)	11.3 (.32)	A									86599706L – LD (over BOE)		–	–
84304958	Manure/Slurry	360 (163)	15.9 (.45)	A									86599706H – HD (over BOE)		–	–
87010192	Light Material	360 (163)	19.4 (.55)	A									–	–	–	–
63" (1600mm)																
H674861	HD Dirt (Tan)	430 (195)	–							F		H439028	–	–	–	–
66" (1676mm)																
84538050	Low Profile	431 (196)	13.2 (.37)	A	B							86577167* (430498A1)	9624721L – LD (w/o BOE)	HCE86577167*	–	–
86590378	Low Profile Extended	460 (209)	15.5 (.44)	A	B								9624721H – HD (w/o BOE)		–	–
86590377	Dirt/Foundry	374 (170)	15.2 (.43)	A	B								86599707L – LD (over BOE)		–	–
84285097	HD Dirt	450 (205)	13.1 (.37)	A	B								86599707H – HD (over BOE)		84425857	84263261
72" (1830mm)																
84538051	Low Profile	471 (214)	14.5 (.41)	A	B	C	D					86577169* (430499A1)	9624722L– LD (w/o BOE)	HCE86577169*	–	–
86590381	Low Profile Extended	504 (229)	17.1 (.48)	A	B	C	D						9624722H – HD (w/o BOE)		–	–
86590379	Dirt/Foundry	407 (185)	16.7 (.47)	A	B	C	D						86599708L – LD (over BOE)		–	–
84285100	HD Dirt	501 (227)	14.6 (.41)		B	C	D						86599708H – HD (over BOE)		84425857	84263263

APPLICATION GROUP KEY

A	SR213, SR215, SR216, 410, 420 and 40XT
B	SR175, SV185, SR200, SR210, 430, 440, 60XT and 70XT
C	SR220, SR240, SR250, SV250, SR270, SV280, SV300 and SV340
D	TR270, TR310, 420CT and 440CT
E	TR320, TR340, TV370, TV380 and TV450
F	1845C
G	435, 445, 450, 465, 75XT, 85XT, 90XT and 95XT
H	445CT and 450CT

*Use bolt kit – 86635434

Notes: CASE Skid Steer Buckets are pre-drilled to accept bolt-on cutting edges. For SSL/CTL 4-in-1 buckets, please see the CASE Attachment Catalog.

Refer to operator's manual for bucket application restrictions.



SKID STEER/COMPACT TRACK LOADERS

Part No.	Description	Weight lbs. (kg)	Capacity ft³ (M³)	Application Group								Bolt-On Edge	Toothbars	Rezloh Edge	Bolt-On Teeth Kit	Bolt-On Spill Guard
72" (1830mm) – continued																
51421761	HD Dirt w/ weld-on teeth	510 (230)	14.1 (.40)		B	C	D					–	–	–	*SmartFit 5	84263263
84304963	Manure/ Slurry	469 (213)	19.1 (.54)	A	B	C	D					86577169* (430499A1)	–	–	–	–
87010193	Light Material	466 (211)	23.7 (.67)	A	B	C	D						–	–	–	–
73" (1860mm)																
244554A2	Dirt Long Lip (Tan)	640 (290)	–							G		294681A1	–	–	–	296538A1
245078A2	HD Dirt (Tan)	620 (281)	–							G			–	–	–	
H674862	HD Dirt (Tan)	410 (186)	–						F				–	–	–	
78" (1981mm)																
86590383	Low Profile Extended	531 (241)	18.6 (.53)		B	C	D	E				86577171** (434817A1)	9624723L – LD (w/o BOE)	HCE86577171**	–	–
86600559	Dirt/Foundry	429 (195)	18.4 (.52)		B	C	D	E					9624723H – HD (w/o BOE)		–	–
84285103	HD Dirt	526 (239)	15.9 (.45)		B	C	D	E					86599709L – LD (over BOE)		84425857	84263267
													86599709H – HD (over BOE)			
51421763	HD Dirt w/ weld-on teeth	530 (240)	15.5 (.44)		B	C	D	E				–	–	–	*SmartFit 5	84263267
82" (2083mm)																
245077A2	Dirt (Tan)	445 (202)									G	299336A1				296540A1
84" (2134mm)																
86590386	Low Profile Extended	607 (275)	20.2 (.57)		B	C	D	E				86577173** (430500A1)	86591909L– LD (w/o BOE)	HCE86577173**	–	–
84285106	HD Dirt	550 (249)	19.4 (.55)			C		E					86591909H – HD (w/o BOE)		84425857	84263269
86994091	HD Dirt (tan)	671 (304)	19.4 (.55)								G H		86599710L – LD (over BOE)		–	87403474
													86599710H – HD (over BOE)			
51421764	HD Dirt w/ weld-on teeth	550 (250)	17.0 (.48)			C		E				–	–	–	*SmartFit 5	84263269
84304967	Manure/Slurry	535 (243)	22.5 (.64)		B	C	D	E				86577173** (430500A1)	–	–	–	–
87010194	Light Material	532 (241)	27.9 (.79)		B	C	D	E					–	–	–	–

*Use bolt kit – 86635434 **Use bolt kit – 86635435 *SmartFit 5: Tooth – 84318708, Adapter – 47423442, Pin – 84318739

Notes: CASE Skid Steer Buckets are pre-drilled to accept bolt-on cutting edges. For SSL/CTL 4-in-1 buckets, please see the CASE Attachment Catalog.

Refer to operator's manual for bucket application restrictions.

Notes

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Notes

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