

# **CAPACITY WITHOUT COMPLEXITY.**

Designed for the toughest crop types and conditions, the Case IH RB565 baler provides superior bale shape and density. This round baler is as smooth in function as it is in form. Behind the curvy exterior lies a machine that is more rugged than ever, and provides thorough windrow feeding from the pickup into the bale chamber. Combine that with a feeding system that has 20 percent more capacity plus a winning combination of rolls and belts to move the crop and you can now bale fields faster than ever.



# **KEEPING THINGS SIMPLE, SO YOU CAN** GET THE MOST OUT OF EVERY HAY SEASON.

Case IH strives to deliver productive equipment that feeds your bottom line. That's why with every improvement, we also evaluate how we can make our equipment easier to adjust, operate and maintain.

## ■ STYLE AND SERVICEABILITY.

Durable, molded plastic shields give the RB565 round baler a smooth, high-gloss look that is not only stylish, but functional. Lift the side panels for easy access to maintenance points and adjustments. The front panel provides complete access to the front-loading bale wrap system and visibility for watching the net system run from the tractor seat.



Monitor all baler functions through your choice of easy-to-use monitors that relay information from inside the bale chamber. Specific capabilities include bale shape indicators, bale size, wrap choice, number of wraps, density and more.

# A FIVE-BAR PICKUP—PREMIUM BALERS.

A heavy-duty five-bar pickup combined with the roller windguard gives the RB565 Premium added durability and performance. The pickup reel has a total of 160 curved steel tines with a rubber base and is more than 6.5 feet (2 meters) in length from outside to inside tine. With more bars, but less crop volume on each row of tines, the crop moves into the feeder more consistently. More tines also means better pickup, even in short crops.

# **B** HEAVY-DUTY PICKUP REEL\*.

The pickup reel is built for tough conditions: a two-piece bar design with five solid tine bars and no joint at reel spider keeps you rolling longer and with fewer repairs. Stronger tines last five times longer in field tests, and full-height pickup dividers keep tines aligned and reduce the possibility of damage, even in corn stalks.

### **OVERSHOT FEEDING SYSTEM.**

One of the defining features of the RB565 round baler is an overshot feeding system that provides more aggressive feeding into the bale chamber. A series of 20 tines on the feeder move crop from the outside of the pickup to the center, which results in a more consistent crop mat and less crop hesitation.

#### FRONT-LOADING WRAP SYSTEM.

Our front-loading net wrap system provides a short path for optimal wrapping quality. This system requires fewer adjustments and is more reliable than ever before. The system features electrical controls with separate motors for duckbill and net knife operation. The net knife cuts upwards, rather than down, to create less stress on the components. And the net tube pivots downward for easier loading.



### **E PICKUP GAUGE WHEELS.**

No tools are need to adapt to changing field conditions. Height adjustment is as easy as pulling a lynch pin and setting the desired height to provide optimal pickup protection. Choose between straight arm or castering wheels.

## **BELTS BUILT TO LAST.**

Belts can make, or literally break, your season. That's why Case IH has two kinds of belts to suit your needs and your budget—both made for long life.

- Endless Belts The Endless Belt has no splices, so they track better and maintain crosswise rigidity while still keeping their lengthwise flexibility. Their unique construction helps prevent belt failure from edge punctures or tears, and sealed edges prevent fraying. Endless belts are so tough they are backed by a 3-year/15,000 bale warranty.
- Premium Laced Belts Laced belts offer incredible durability and flexibility while delivering excellent value. Premium Laced Belts use Mato fasteners with durable and long lasting cold-rolled loops.

#### **G** ISOBUS AUTOMATION.

ISOBUS equipped balers can be used with an optional Automation feature. When used with a compatible tractor, the Automation feature will automatically stop the tractor, apply net wrap to the bale and raise and lower the tailgate, reducing the number of operator tasks required during a long day of baling.

Overall Width         120.3 in. (305.6 cm)         88 in. (224 cm)           Width, Tine to Tine         81.5 in. (207 cm)         65 in. (124 cm)           Tine Spacing         2.6 in. (7 cm)         5 in. (14 cm)           Tine Spacing         4         6           Mumber of Tines         160 - rubber mounted         128 - coil mounted         144 - coil-mounted           Reel Diameter         160 - rubber mounted         125 in. (31.5 cm)         165 in. (41 cm)         165 in. (41 cm)           Pickup Protection         Radia local Loca	MODEL	RB565 PREMIUM BALER	RB565 WIDE PICKUP BALER	RB565 HAY BALER	
Width	BALE SIZE				
Meight	Diameter	36-72 in. (91.5-182 cm)			
Marie   Marie   Marie   Marie   Majustable   Majustable   Magintable   Marie	Vidth	61.5 in. (156 cm)			
ALRE DIMENSIONS	Veight	500 – 2,500 lbs. (227 – 1 134 kg)			
Pare all Width   128 in (326 5 cm)	ensity Pressure	Adjustable			
	ALER DIMENSIONS*				
	verall Width	128.5 in. (326.3 cm)			
	verall Length, Tailgate Closed	188.6 in. (479 cm)			
	verall Height, Tailgate Closed	122.2 in. (310.3 cm)			
IRSUIP	verall Height, Tailgate Open	178.7 in. (454 cm)			
onfiguration 5 bar pickup w/no-tool adjust gauge wheels 6 bar pickup-w/no-tool adjust gauge wheels 6 bar pickup-w/no-tool adjust gauge wheels 88 in. (224 cm)	hipping Weight				
Merall Width   120.3 in. (305.6 cm)   88 in. (224 cm)	CKUP				
Right,   Time to   Time	onfiguration	5 bar pickup w/no-tool adjust gauge wheels	4 bar pickup w/no-tool adjust gauge wheels	6 bar pickup-w/no-tool adjust gauge wheels	
fidth, Flare to Flare         90 in. (228.4 cm)         68 in. (174 cm)           ine Spacing         2.5 in. (7 cm)           ine Spacing         4 6         4 6           umber of Tines         160 - rubber mounted         122 in. (31.5 cm)         16 in. (41 cm)         16 in. (42 cm)         17 in. (25 cm)         17 in. (12 cm)         18 in. (40 cm)         <	verall Width	120.3 in. (3	305.6 cm)	88 in. (224 cm)	
The Spacing	/idth, Tine to Tine			60 in. (152 cm)	
Imbars   S	/idth, Flare to Flare			68 in. (174 cm)	
1	ine Spacing				
eel Diameter 12.5 in. (31.5 cm) 16 in. (41 cm) rickup Protection Radial pin clutch Adjustable slip clutch  Adjustable slip clutch  Adjustable slip clutch  Adfustable slip clutch  Adjustable slip clutch  Adjustable slip clutch  Adjustable slip clutch  Alte FORMING CHAMBER  for Roll 8 in. (20.3 cm) 12 in. (25.4 cm) rolls  tripper Roll 10 in. (25.4 cm) rolls  atter Roll 7 in. (17 cm)  ottom Tailgate Idler Roll 5.5 in. (14 cm)  EUS  FUP  IMPEDIATE OF THE STANDARD STANDA		5	4	6	
ckup Protection         Radial pin clutch         Adjustable slip clutch           ALE FORMING CHAMBER           orm Roll         8 in. (20.3 cm)         12 in. (30.5 cm)           orming Rolls         3 - 10 in. (25.4 cm) rolls           tripper Roll         10 in. (25.4 cm)           starter Roll         5.5 in. (14 cm)           setter Roll         5.5 in. (14 cm)           ESTS           pe         Premium laced or endless           umber of Belts         8           sidth         7 in. (18 cm)           supth         42 in. (1068 cm)           Experimental Roll (1068 cm)           FRAPPING SYSTEM           wine Application         Dual twine arms           wine Control         Automatic, electric           wine Storage Capacity         6 balls           et Wrap         1 Active roll + 2 rolls in storage           RACTOR REQUIREMENTS           10 PP (Minimum)         80 HP (60 kW)           10 Speed         540 or 1,000 rpm           10 Protection         Clutch cutout           vidralic Remote Required         1 or 2	umber of Tines	160 - rubber mounted	128 - coil mounted	144 - coil-mounted	
ckup Protection         Radial pin clutch         Adjustable slip clutch           ALE FORMING CHAMBER         TOP ROII         8 in. (20.3 cm)         12 in. (20.5 cm)           corr ROII         3 in. (25.4 cm) roils           cripper ROII         10 in. (25.4 cm)           acter ROI         7 in. (17 cm)           TOP ROIII (Action)           TOP ROIII (	eel Diameter				
Note	ckup Protection				
cor Roll         8 in. (20.3 cm)         12 in. (30.5 cm)           pring Rolls         3 − 10 in. (25.4 cm) rolls           pring Roll         10 in. (25.4 cm) rolls           parter Roll         7 in. (17 cm)           stream of Bets           per Both of Bets           graph of Bets     <	-				
### String Rolls ### Roll		8 in. (20	).3 cm)	12 in. (30.5 cm)	
tripper Roll tarter Roll tarter Roll tarter Roll tarter Roll tarter Roll tothor Taigate Idler Roll  Fremium laced or endless  Baitary  Fremium laced or endles					
Earler Roll         7 in. (17 cm)           action Tailgate Idler Roll         5.5 in. (14 cm)           EUS           pe         Premium laced or endless           muber of Belts         8           idle Holl         8           idle Holl         3           idle Holl         3         4         4         10 (18 cm)         8         8         10 (18 cm)         8         balls         colspan="2">balls         balls					
### Premium Pacing ### Premium Paced or endless ### Paced or endless ### Premium Paced or endless ###					
ELTS           ype         Premium laced or endless           umber of Belts         8           tidth         7 in. (18 cm)           ELTS           In the primary SYSTEM           Wine Application         Dual twine arms           Wine Control         Automatic, electric           wine Control         Automatic, electric           wine Storage Capacity         6 balls         1 Active roll + 2 rolls in storage           RACTOR REQUIREMENTS         TO HP (Minimum)         80 HP (60 kW)           TO Speed         540 or 1,000 rpm           TO Protection         Clutch cutout           ydraulic Remote Required         1 or 2	ottom Tailgate Idler Roll				
ype         Premium laced or endless           umber of Belts         8           didth         7 in. (18 cm)           ength         421 in. (1068 cm)           VAPPING SYSTEM           wine Application         Dual twine arms           wine Control         Automatic, electric           wine Storage Capacity         6 balls         8 balls           et Wrap         1 Active roll + 2 rolls in storage           RACTOR REQUIREMENTS           TO Py (Minimum)         80 HP (60 kW)           TO Speed         540 or 1,000 rpm           TO Protection         Clutch cutout           ydraulic Remote Required         1 or 2			515 111 (2.1.511)		
#### ################################		Premium laced or endless			
ridth       7 in. (18 cm)         tength       421 in. (1068 cm)         VRAPPING SYSTEM         wine Application       Dual twine arms         wine Control       Automatic, electric         wine Storage Capacity       6 balls       8 balls         et Wrap       1 Active roll + 2 rolls in storage         RACTOR REQUIREMENTS         TO HP (Minimum)       80 HP (60 kW)         TO Speed       540 or 1,000 rpm         TO Protection       Clutch cutout         ydraulic Remote Required       1 or 2					
421 in. (1 068 cm)         IRAPPING SYSTEM         wine Application       Dual twine arms         wine Control       Automatic, electric         wine Storage Capacity       6 balls       8 balls         et Wrap       1 Active roll + 2 rolls in storage         RACTOR REQUIREMENTS         TO PHP (Minimum)       80 HP (60 kW)         TO Speed       540 or 1,000 rpm         TO Protection       Clutch cutout         ydraulic Remote Required       1 or 2		·			
Wine Application Wine Application Wine Control Wine Storage Capacity Wine Storage Capaci					
wine Application Automatic, electric  Automatic, electric  Automatic, electric  Automatic, electric  8 balls et Wrap 1 Active roll + 2 rolls in storage  RACTOR REQUIREMENTS TO HP (Minimum) 80 HP (60 kW) TO Speed 540 or 1,000 rpm TO Protection Clutch cutout  ydraulic Remote Required  1 or 2			(1 000 011)		
wine Control wine Storage Capacity et Wrap 1 Active roll + 2 rolls in storage  RACTOR REQUIREMENTS TO HP (Minimum) TO Speed TO Protection vdraulic Remote Required  1 or 2			Dual twine arms		
wine Storage Capacity wine Storage Capacity et Wrap 1 Active roll + 2 rolls in storage  RACTOR REQUIREMENTS TO HP (Minimum) 80 HP (60 kW) TO Speed TO Protection Clutch cutout  ydraulic Remote Required 8 balls 1 Active roll + 2 rolls in storage  Clutch cutout 1 or 2					
tet Wrap 1 Active roll + 2 rolls in storage  RACTOR REQUIREMENTS TO HP (Minimum) 80 HP (60 kW) TO Speed 540 or 1,000 rpm TO Protection Clutch cutout ydraulic Remote Required 1 or 2				8 balls	
RACTOR REQUIREMENTS TO HP (Minimum) 80 HP (60 kW) TO Speed 540 or 1,000 rpm TO Protection Clutch cutout ydraulic Remote Required 1 or 2					
TO HP (Minimum)         80 HP (60 kW)           TO Speed         540 or 1,000 rpm           TO Protection         Clutch cutout           ydraulic Remote Required         1 or 2			2 rocket a roll a line till according		
TO Speed 540 or 1,000 rpm TO Protection Clutch cutout ydraulic Remote Required 1 or 2			80 HP (60 kW)		
TO Protection Clutch cutout  ydraulic Remote Required 1 or 2					
ydraulic Remote Required 1 or 2					
INC-UP TIONS	IRE OPTIONS		2012		
	1	N/A 31×13.5–15, 10PR			
		18L×16.1SL, 10PR			
		21.5L×16.1, 10PR			



SAFETY NEVER HURTS!<sup>TM</sup> Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided. CNH Industrial America LLC reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice. Availability of some models and equipment builds varies according to the country in which the equipment is used.

©2017 CNH Industrial America LLC. All rights reserved. Case IH is a trademark registered in the United States and many other countries, owned by or licensed to CNH Industrial N.V., its subsidiaries or affiliates. Any trademarks referred to herein, in association with goods and/or services of companies other than CNH Industrial America LLC, are the property of those respective companies. Printed in U.S.A. www.caseih.com