T SERIES ONLY LOADER 570ST





EXPLORE THE NEW ONLY LOADER

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EXPERTS FOR THE REAL WORLD

SINCE 1842

570ST ONLY LOADER

	570ST (OL 4WD
INGINE		
ingine model code	FPT S	
Туре	Turbocharge	d aftercooler
Bore x stroke	104 x 1	15 mm
Displacement	3.9	91
Compression ratio	18.3	3:1
lorsepower - rated at 2200 RPM	96	hp
Maximum torque at 1300 RPM	420 Nm	
ENGINE SPEEDS		
Rated speed, full load	2200	RPM
POWERTRAIN		
TRANSMISSION - STANDARD		
Model	CARRAF	RO 4WD
Туре	Mechanical Power Shuttle with 4 f	
GEAR	Forward (speed kmph)	Reverse (speed kmph)
st	6,2	7.4
nd en	10	12
erd	20.7	24.8
th	39.2	Not Recom.
FRONT AXLE		
WHEEL DRIVE - STANDARD	ONL D	04000
WHEEL DRIVE - STANDARD Model	CNH P	
WHEEL DRIVE - STANDARD Model Type	CNH P	
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL	Stee	ring
WHEEL DRIVE - STANDARD Model Type I WHEEL DRIVE - OPTIONAL Model	Stee Carrard	ring o 26.17
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type	Stee	ring o 26.17
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE	Stee Carrard Stee	ring o 26.17 ring
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model	Stee Carrard Stee	ring o 26.17 ring O 28.32M
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type	Stee Carrard Stee	ring o 26.17 ring O 28.32M
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES	Stee Carrard Stee	ring o 26.17 ring O 28.32M
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES	Stee Carrarc Stee CARRARC Rig	ring 26.17 ring 0 28.32M gid
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type	Stee Carrard Stee CARRARD Rig	ring 26.17 ring 28.32M gid
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type Mo. of discs	Stee Carrarc Stee CARRARC Rig	ring 26.17 ring 28.32M gid
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type JO. of discs PARKING BRAKES	Carrard Stee CARRARO Rig Wet mul	ring 26.17 ring 28.32M gid
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type Jo. of discs PARKING BRAKES Type	Stee Carrard Stee CARRARD Rig	ring 26.17 ring 28.32M gid
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type Jo. of discs PARKING BRAKES TYRE SIZE	Carrard Stee CARRARO Rig Wet mul	ring 26.17 ring 28.32M gid
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type JO. of discs PARKING BRAKES TYPE RECOMMENDED	Carrard Stee CARRARO Rig Wet mul	ring 26.17 ring 28.32M gid tti-discs
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type Jo. of discs PARKING BRAKES Type TYRE SIZE RECOMMENDED Standard - Front	Carrard Stee CARRARO Rig Wet mul 6 Manual, v	ring 26.17 ring 28.32M gid tti-discs vith lever
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type Jo. of discs PARKING BRAKES Type TYRE SIZE RECOMMENDED Standard - Front Standard - Rear	Carrard Stee CARRARO Rig Wet mul 6 Manual, v	ring 26.17 ring 28.32M gid ti-discs vith lever - 16 PR - 12 PR
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES BERVICE BRAKES FORE FORE FORE FORE FORE FORE FORE RECOMMENDED Standard - Front Standard - Rear Heavy duty - Front	Carrard Carrard Stee	ring 26.17 ring 28.32M gid ti-discs vith lever - 16 PR - 12 PR - 12 PR
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type Jo. of discs PARKING BRAKES Type TYRE SIZE RECOMMENDED Standard - Front Standard - Rear	Carrard Stee CARRARO Rig Wet mul 6 Manual, v	ring 26.17 ring 28.32M gid ti-discs vith lever - 16 PR - 12 PR - 12 PR
WHEEL DRIVE - STANDARD Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type No. of discs PARKING BRAKES TYRE SIZE RECOMMENDED Standard - Front Standard - Rear Heavy duty - rear	Carrard Carrard Stee	ring 26.17 ring 28.32M gid ti-discs vith lever - 16 PR - 12 PR - 12 PR
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES BERVICE BRAKES FORE FORE FORE FORE FORE FORE FORE RECOMMENDED Standard - Front Standard - Rear Heavy duty - Front	Carrard Carrard Stee	ring 2 26.17 ring 2 28.32M gid tti-discs 6 vith lever - 16 PR - 12 PR - 12 PR - 20 PR
WHEEL DRIVE - STANDARD Model Type WHEEL DRIVE - OPTIONAL Model Type REAR AXLE Make & Model Type BRAKES SERVICE BRAKES Type Jo. of discs PARKING BRAKES Type TYRE SIZE RECOMMENDED Standard - Front Standard - Rear Heavy duty - rear HYDRAULIC SYSTEM	Carrard Stee CARRARO Rig Wet mul 6 Manual, v 9.0x16 16.9x28 12.5x18 14x25	ring 2 26.17 ring 2 28.32M gid ti-discs vith lever - 16 PR - 12 PR - 12 PR - 12 PR

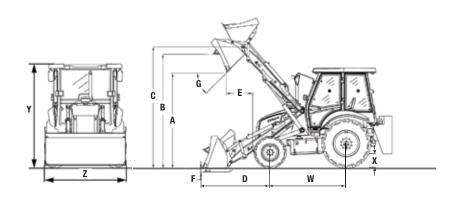
SPECIFICATIONS

570ST OL 4WD
Power Steering
140 Bar
125 cc
4.6 m
5.6 m
1.9 m
1.7 m
1.0 Cum.
2.3 m
485 kg

SERVICE CAPACITIES

Engine oil	9.1 Ltr
Transmission oil	21 Ltr
Front Axle oil	9 Ltr
Rear Axle oil	
Hydraulic oil	110 l tr
Fuel tank	129 I tr
Coolant	24 l tr

GENERAL DIMENSIONS



	LOADER	570ST OL 4WD
Α	Dump height	2.72 m
В	Load over height	3.27 m
C	Hinge pin height	3.58 m
D	Reach at ground	1.98 m
Ε	Reach at full height-bucket dumped	0.76 m
F	Below ground level-dig depth	0.098 m
G	Dump angle	45°
	Maximum lifting capacity @ max height	3425 kg
	Bucket capacity	1 Cum.
	Pay load	2050 kg
	Maximum lifting capacity @ max height	3425 kg

BOTTOM DUMP BUCKET

This multipurpose bucket is ideal for digging, loading, dozing, backfilling, grading and grab operation.		
Bucket width outside	2.3 m	
Width of dozer blade	2.3 m	
Maximum clamp opening	0.9 m	
Bucket capacity (SAE HEAPED)	1.0 Cum.	
Dump height	2.7 m	

OVERALL DIMENSIONS AND WEIGHTS

	Overall operating weight	7350 kgs
W	Wheel base	2.17 m
X	Minimum ground clearance	0.4 m
Υ	Overall height (Transport)	2.87 m
Z	Width over bucket (Transport)	2.27 m





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