## TRACTORS 112 - 141 HP





MODEL	MAXXUM 110	MAXXUM 125	MAXXUM 140	
ENGINE				
Engine Type	Case IH FPT Tier 3			
Number of Cylinders / Type	4 Cyl / Turbocharged and Intercooled	4 Cyl / Turbocharged and Intercooled 6 Cyl / Turbocharged and Intercooled		
Engine Aspiration	Mechanical Injection System			
Capacity (litres)	4.5 6.75			
Bore x Stroke (mm)		104 x 132		
Rated Power ECE R1201) (KW/hp(CV))	112 / 82	127 / 93	141 / 104	
Rated Engine Speed (rpm)		2200		
Maximum Torque (Nm/rpm)	510 / 1250	555 / 1250	625 / 1250	
Torque Rise Standard	43%	38%	39%	
Fuel Tank (litres)	176	250		
Rated Engine Speed (rpm)				
Alternator (Amp) / Battery (CCA)	120 Amp / 960 CCA			
Starting Power	12 Volt with solenoid switch			
Fuel Tank (litres)				
Transmission (Standard)	24F / 24R with Hi/Lo Powershift			
Transmission (Optional)	16F / 16R Semi Powershift			
	12F / 12R Synchro Mesh			
Creeper Transmission Options	48 x 48 / 32x 32 / 24 x 24			
AXLES				
Rear Alxe Standard / Optional	Flange Axle	Flange /	98 inches	
Automatic Differential Lock	Electro - Hydraulic			
Service Brake	Hydraulically operated multiple wet disc brake, self adjusting			
FOUR-WHEEL DRIVE AND STEERING				
Туре		Electro - Hydraulic		
Front Axle Type Standard / Optional	Cat 3	Cat 3 / Cat 4		
Steering angle (Degrees)		55		
Min. Turning Radius @ Track Setting 1829 (mm)	4848	7400		
POWER TAKE OFF				
Engagement Type	Electro - Hydraulic			
Speeds Standard / Option @1830rpm	540 /1000			
Shaft type	1 3/8" 21 Splines 1 3/8" 6 Splines			

## MODEL HYDRAULIC SYSTEM System Type Pump flow and system type Stand/Optional (I/min) System pressure (bar) Standard Steering and Servi Total Tractor Flow (Ipm) 3-Point Hitch Category Stand Three Point Linkage Maxium from Standard to Optional Front Max. lift capacity (kg) Drawbar Vertical Capacity (I Max. number of remote valv Max. number of mid mount FRONT HITCH AND PTO Front PTO 1,000 Speed @ 2 Front Max. lift capacity (kg) WEIGHT Approximate shipping weigh - ROPS MFD (Kg) - Cab MFD (Kg) Max. Permissible Weight Rea DIMENSIONS A: Approximate Total Length Minimum Width (mm) Wheelbase – 4WD (mm) STANDARD TYRE Front Rear

	MAXXUM 110	MAXXUM 125	MAXXUM 140	
	Fixed Displacement / CCLS			
pe main hydraulic		63 / 80 / 113		
		210		
ervice Pump (Ipm)		40		
		103 / 120 / 153		
andard / Optional	Cat II Fixed / Cat II / III Quick Attach			
um Lift Capacity (Kg) @ Hook End al	5678 / 6218			
kg) @ Hook End	3550			
y (Kg)	1140 -3000			
alves Standard / Optional	2, / 3, / 4			
nt valves with electronic joystick	2			
0				
2 2120 rpm	Available			
(g) @ Hook End	3550			
ight standard front axle [kg]				
	4340	4460		
	4740	4	360	
Rear (kg)		4790 - 4950		
gth only Carrier (mm)	4292	1	532	
		2170		
	2412	2	561	
	000/05004			
	380/85R24		85R28	
	460/85R34	460/	85R34	

## CNH Industrial, Middle East & Africa, Riva Paradiso, 14 - 6902 Paradiso-Lugano Switzerland

Safety never hurts! Always read the Operator's Manual before working with 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. This literature has been published for worldwide circulation. The standard and optional equipment and the availability of individual models may vary from one country to the next. Case IH reserves the right to undertake modifications without prior notice to the design and technical equipment at all times without this resulting in any obligation whatsoever to make such modifications to units already sold. Whilst every effort is made to ensure that the specifications, descriptions and illustrations in this brochure are correct at the time of going to press, these are also subject to change without prior notice. Illustrations may show optional equipment or may not show all standard equipment. Case IH recommends **AKCELA** Iubricants. 23MEACOMMAXX002

CASEI

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## CASE II

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