

	7130	7230	7330	7430
CONFIGURATIONS				
High-Crop Premium Cab (HICPC)			●	
High-Clearance OOS (HCOS)	●	●	●	
High-Clearance Cab (HCC)	●	●	●	
High-Clearance Premium Cab (HCPC)	●	●	●	●
POWER				
Rated PTO hp (kw)	100 (75) @ 2300	110 (82) @ 2300	125 (93) @ 2100	140 (104) @ 2100
Rated engine hp (kw) 97/68/EC	121 (90) @ 2300	131 (98) @ 2300	150 (112) @ 2100	166 (124) @ 2100
ENGINE				
PowerTech Plus ^{1,4} or PowerTech E ^{2,3}				
Aspiration	4 valve, variable geometry turbocharger with air-to-water aftercooling and exhaust gas recirculation (PowerTech Plus) ^{1,4} ; 2 valve, fixed geometry turbocharger with air-to-water aftercooling (PowerTech E) ^{2,3}			
Cylinders/displacement, litres	6.8			
Cylinder liners	Wet Sleeve			
Fuel tank capacity, litres	207 ^{3,4} ; 250 ⁴		250 ^{1,2,4} ; 303 ^{3,8}	303 ⁴
TRANSMISSION				
PowrQuad – 16F/16R (30 km/h)	Standard on HCOS			N/A
PowrQuad Plus – 16F/16R (30 km/h)	Standard on HCC; Optional on HICPC			N/A
AutoQuad Plus – 20F/20R (40 km/h)	Standard on HICPC; Standard on HCPC			
IVT – Infinitely Variable Transmission (40 km/h)	Optional on HICPC; Optional on HCPC			
Clutch	Wet			
Creep	Optional on all models			
POWER TAKE-OFF (PTO)				
540/1000 w/reversible shaft	Standard on HCC; HCOS; HICPC; HCPC			
540/540E/1000	Optional on HICPC; HCPC			
PTO actuation	Electrohydraulic			
HYDRAULIC SYSTEM				
Type	Constant Flow Load Sensing ^{2,3} ; Closed-Center, Pressure and Flow Compensated ^{1,4}			
Pump rated output, L/min.	80 ² ; 110 ^{2,1,4}			110 ⁴
Maximum operating pressure, PSI	2900			
Remote control valves available	1 Mech. ² ; 2 Mech. ^{1,2,4,7} ; 3 Mech. ^{3,4,7,8} ; 2, 3, 4 E/H ^{5,8}			
Hitch category (SAE designation)	Cat 2 ^{2,3,8} ; Cat 3N ¹ ; Cat 3M/2 ⁴			Cat 3 ⁴
Hitch lift cap., kg	5915 ^{2,3} ; 8700 ⁴ ; 9950 ¹ ; 7450 ⁴	5915 ^{2,3} ; 8700 ⁴ ; 9950 ¹ ; 7450 ⁴	5915 ^{2,3} ; 9950 ^{4,1} ; 8800 ^{3,8}	10,600 ⁴
Sensing type	Electronic Lower Link			
FINAL DRIVE				
Type	Inboard Planetary			
Differential controls	Electrohydraulic			
Availability (front/front & rear)	Yes / Yes			
Engage on-the-go rear differential lock	Yes			
OPERATOR STATION				
Open Operator Station				
Rollover protective structure	Standard			
Rigid/foldable/telescopic	Foldable			
Platform	Flat			
Cab				
Doors	1 ^{1,4} ; 2 ^{5,8}			
dB(A) rating	71			
Seat suspension system	Mechanical Seat ^{2,3,4} ; Air Seat ^{3,4}			
WHEELBASE (2WD, MFWD), mm				
2WD – mm	2650			NA
MFWD – mm	2650			2685 ¹
MFWD front axle ground clearance>	726.4 ^{2,3,4} ; 624.8 ⁴	726.4 ^{2,3,4} ; 624.8 ⁴	624.8 ^{2,3,4}	624.8 ⁴
AVERAGE STANDARD WEIGHT (less weights), kg				
2WD	4380 ^{2,3} ; 4898 ¹			NA
MFWD	4660 ^{2,3} ; 5446 ^{1,4}			6620 ⁴



Standard on 60 CV models
 Standard on 70 CV models
 Standard on 80 CV models
 Standard on 90 CV models
 Optional on 60 CV models

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 Optional on 60 CV models
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 * Measurement made with 1.51 m (4'11")
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Always be aware of the load capacity. Exceeding it may cause depending on the tractor and implement combination exact the movement with your tractor to fail.