

# SPECIFICATIONS

SPECIFICATIONS	MAXXUM 110	MAXXUM 110 PRO	MAXXUM 115	MAXXUM 120 PRO	MAXXUM 125	MAXXUM 125 PRO	MAXXUM 130 PRO	MAXXUM 140 PRO
<b>ENGINE</b>								
Rated power Hp (ECE R120)	110	110	115	120	125	125	130	139
Rated Full Load	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm
Cylinder/displacement	4/4.5 L	4/4.5 L	6/6.75 L	4/4.5 L	6/6.75 L	6/6.75 L	4/4.5 L	6/6.75 L
Number of valves	8	16	12	16	12	24	16	24
Aspiration	Turbocharged/ Aftercooled	Turbocharged/ Aftercooled	Turbocharged/ Aftercooled	Turbocharged/ Aftercooled	Turbocharged/ Aftercooled	Turbocharged/ Aftercooled	Turbocharged/ Aftercooled	Turbocharged/ Aftercooled
Fuel Injection	Direct w/ Mechanical Governor	Electronic High Pressure Common Rail	Mechanical	Electronic High Pressure Common Rail	Mechanical	Electronic High Pressure Common Rail	Electronic High Pressure Common Rail	Electronic High Pressure Common Rail
Fuel tank capacity	176 L	176 L	250 L	176 L	250 L	250 L	176 L	250 L
<b>ELECTRICAL</b>								
Alternator	120 Amp	120 Amp	120 Amp	120 Amp	120 Amp	120 Amp	120 Amp	120 Amp
Battery capacity	960 CCA	960 CCA	960 CCA	960 CCA	960 CCA	960 CCA	960 CCA	960 CCA
<b>TRANSMISSION</b>								
Standard	12F/12R Synchro	16F/16R Semi Powershift	12F/12R Synchro	16F/16R Semi Powershift	12F/12R Synchro	16F/16R Semi Powershift	16F/16R Semi Powershift	16F/16R Semi Powershift
Optional	24F/24R with Hi/Lo Powershift	17F16R Semi Powershift*	24F/24R with Hi/Lo Powershift	17F16R Semi Powershift*	24F/24R with Hi/Lo Powershift	17F16R Semi Powershift*	17F16R Semi Powershift*	17F16R Semi Powershift*
	16F/16R Semi Powershift	—	16F/16R Semi Powershift	—	16F/16R Semi Powershift	—	—	—
Creeper Transmission Options	24x24/48x48/32x32	32x32	24x24/48x48/32x32	32x32	24x24/48x48/32x32	32x32	32x32	32x32
PTO	540/1000	540/1000	540/1000	540/1000	540/1000	540/1000	540/1000	540/1000
<b>HYDRAULICS</b>								
Hydraulic Type	Fixed Displacement	PFC	Fixed Displacement	PFC	Fixed Displacement	PFC	PFC	PFC
Rear Remotes – Std. / Opt.	2/3 Open Center	2/3/4 Closed Center	2/3 Open Center	2/3/4 Closed Center	2/3 Open Center	2/3/4 Closed Center	2/3/4 Closed Center	2/3/4 Closed Center
Standard Steering and Service Pump	40 lpm	40 lpm	40 lpm	40 lpm	40 lpm	40 lpm	40 lpm	40 lpm
Implement Pump	63 lpm	113 lpm	63 lpm	113 lpm	63 lpm	113 lpm	113 lpm	113 lpm
Total Tractor Flow	103 lpm	153 lpm	103 lpm	153 lpm	103 lpm	153 lpm	153 lpm	153 lpm
3-Point Hitch Category	Cat II	Cat II/IIIN	Cat II	Cat II/IIIN	Cat II	Cat II/IIIN	Cat II/IIIN	Cat II/IIIN
Sensing Type	Mechanical Draft Control (MDC)	Electronic Draft Control (EDC)	Mechanical Draft Control (MDC)	Electronic Draft Control (EDC)	Mechanical Draft Control (MDC)	Electronic Draft Control (EDC)	Electronic Draft Control (EDC)	Electronic Draft Control (EDC)
Standard Hitch Lift Capacity	3345 kg (OECD Test)	4181 kg	3345 kg (OECD Test)	4181 kg	3345 kg (OECD Test)	4181 kg	4181 kg	4181 kg
Optional Lift Capacity	3763 kg	5286 kg	3763 kg	5286 kg	3763 kg	5286 kg	5286 kg	5286 kg
<b>SHIPPING WEIGHT/DIMENSIONS</b>								
Estimated Weight – ROPS 2WD	4174 kg	—	4294 kg	—	4294 kg	—	—	—
– ROPS MFD	4340 kg	—	4460 kg	—	4460 kg	—	—	—
– Cab 2WD	4573 kg	—	4694 kg	—	4694 kg	—	—	—
– Cab MFD	4740 kg	4820 kg	4860 kg	4820 kg	4860 kg	4940 kg	4820 kg	4950 kg
Height to Top of ROPS (Up Position)**	2898 mm**	—	2898 mm**	—	2898 mm**	—	—	—
Height to Top of Cab**	2819 mm**	2898 mm**	2819 mm**	2898 mm**	2819 mm**	2898 mm**	2898 mm**	2898 mm**
Wheelbase – 2WD	2370 mm	—	2652 mm	—	2652 mm	—	—	—
– 4WD	2412 mm	2412 mm	2661 mm	2412 mm	2661 mm	2661 mm	2412 mm	2661 mm

\* 17th gear with reduced engine speed for improved fuel economy during transport.

\*\* With 18.4R34 Tires. Suspended Cab adds 66 mm.