

## #Technical data

For Earth, For Life  
Kubota

Model	M7132	M7152	M7172
<b>Engine</b>			
V6108-CR-TIEF4			
Number of cylinders/valves/aspiration 4/4v/turbo charged and intercooler			
Engine power output (97/68/EC)	hp (kW)	130 (95)	150 (110)
Max. power incl. Powerboost	hp (kW)	150 (110)	170 (125)
Displacement	cm <sup>3</sup>	6,124	
Nominal Power	rpm	1,900	
Max. torque	Nm	600	689
Max. rpm torque		1,500	
Alternator/battery	I	150 Amp/170 Ah (20HR)/1000CCA	
Fuel/Ad blue tank capacity		330/38	
Variants	Standard	Premium	Premium KVT
<b>Transmission</b>			
Number of speeds	30 forward, 15 reverse (including creeper option: 54 forward, 27 reverse)		KVT
Top speed	km/h	40/50	
Minimum speed at 2000 RPM	km/h	2.87 (creeper 0.45)	
Main shift group		6 Powershift speeds	
Range Group		5-way synchronised	
Shuttle shift		electro-hydraulic auto modulation	
Main clutch		hydraulic wet clutch	
<b>Hydraulic system</b>			
System	fixed-displacement pump	load-sensing with variable-displacement pump	
Pump capacity	l/min.	80	110
Rear power lift		auto lower link CAT 3	
Control system		EHR/lower link sensor	
Category		III	
Rear linkage capacity	kg	9,400	
Front linkage capacity	kg	3,900	
Hydraulic valve type	mechanical	electro-hydraulic	
Number of control valves	3 (option 4)	4 (option 5)	
Rear PTO shaft speed	rear rpm	540/540E/1,000/1,000E	
	front	1,000	
<b>Tyres size</b>			
Front		540/65R28	
Rear		650/65R38	
<b>Dimensions &amp; weight</b>			
Overall length	mm	4,770	
Overall height	mm	3,030	
Overall width	mm	2,500	
Wheelbase	mm	2,720	
Shipping weight	kg	6,300	

# M

## KUBOTA M7002 SERIES

7132 – 7152 – 7172



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