

#Technical data

For Earth, For Life
Kubota

Model	M5091 Utility Narrow		M5111 Utility Narrow		
	DTH	DTHQ	DTH	DTHQ	
Engine	Kubota				
Engine Type	V3800-CR-TIEF4				
Displacement/No. of cylinders	cm ³	3769/4 valves			
Rated speed	rpm	2,400	2,600	2,400	2,600
Rated Power (97/68/EC)	hp	92	94	103	112
Maximum torque	N.m	320		346	
Engine speed for max torque	rpm	1,500			
Fuel Tank capacity	l	105			
Transmission	Kubota				
Type - Main gear shift	6 speed synchronised				
Range gear shift	3				
No. Of speeds	ROPS : F18 / R18 CABIN : F36 / R36 with Dual speed				
Max. Travelling speed	km/h	40 Eco			
Overdrive	rpm	2,095			
Shuttle shift	Microprocessor-controlled electro-hydraulic shuttle				
Main clutch	Multiple wet disc, electro-hydraulically operated				
Brake type	Hydraulically operated wet disc brakes, with automatic front axle engagement (4WD)				
4WD engagement	Electro-hydraulic				
Rear differential lock	Electro-hydraulic				
Front differential lock	Limited slip automatic				
PTO					
Speed	rpm	540/540 Eco; option 540/1,000			
Activation	Electro-hydraulic				
Hydraulics					
Pump capacity	l/min	60	64	60	64
3-point hitch (Category II)	Quick-hitch lower link ends, telescopic stabilizers				
Control system	Position and draft control				
Lift capacity at lift end	kg	4,100			
No. Of hydraulic valves and Type	Standard : 1 SE/DE + 1 SCD Maximum: 3				
Standard tyres size	F/R	F: 250/85R28. R: 300/85R42			
Dimensions & weight					
Overall length	mm	4,045			
Overall height (folderable rops)	mm	2,681 (2,077)	2,645	2,681 (2,077)	2,645
Overall width min. - max.	mm	1,774 – 2,128			
Wheelbase	mm	2,250			
Tread width	mm	1,436 – 1,486			
	mm	1,379 – 1,833			
Turning radius (w/o brake)	mm	4,200			
Tractor weight without ballast & options	kg	2,990	3,430	2,990	3,430

For your safety, Kubota strongly recommends the use of the seat belt in almost all operations.

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KUBOTA M5001 UN SERIES

M5091 UN – M5111 UN

