

Principal specification : Mitsubishi Tractor MTU26R

MODEL		MTU26R	MTU26RH	MTU26RF
Engine	HP PTO HP No. of Cylinders Displacement Rated RPM	24.7HP Water-Cooled Diesel 19.0 HP 3 1318 cc 2,500 rpm	24.7HP Water-Cooled Diesel 18.5 HP 3 1318 cc 2,500 rpm	24.7HP Water-Cooled Diesel 19.0 HP 3 1318 cc 2,500 rpm
Fuel System	Fuel Capacity Injection Type	27.0 liter I.D.I	27.0 liter I.D.I	27.0 liter I.D.I
Drivetrain	Transmission Type Speeds (Gear) Brakes	Gear F8-R8 Wet Disc	HST 3 range Wet Disc	Gear F8-R8 Wet Disc
Hydraulics	Position Control Main Pump Capacity Maximum Pressure Steering Pump Capacity Maximum Pressure Auxiliary Valve	Standard 28.5 liter/min 155kgf/cm ² 12.2 liter/min 105 kgf/cm ² Option	Standard 28.5 liter/min 155kgf/cm ² 12.2 liter/min 105 kgf/cm ² Option	Standard 28.5 liter/min 155kgf/cm ² 12.2 liter/min 105 kgf/cm ² Option
PTO	Type Rear PTO RPM Rear PTO Shaft size Mid PTO Mid PTO Shaft size	Independent 540/2376, 1000/2525rpm 1-3/8 N/A N/A	540/2376rpm 1-3/8 Option(2000/2525rpm) SAE 1"-15teeth	Independent 540/2376, 1000/2525rpm 1-3/8 N/A N/A
Steering	Power Steering Turning Radius (AG Tyres W/Brake)	Hydrostatic(Std.) 2.4 m	Hydrostatic(Std.) 2.4 m	Hydrostatic(Std.) 2.4 m
Hitch	Type Lift Capacity at Hitch ball	Category I 1,200 kgf	Category I 1,200 kgf	Category I 1,200 kgf
Tyres	AG Tyres Front Rear Turf Tyres Front Rear	7-16 11.2-24 212/80D15 355/80D20	7-16 11.2-24 212/80D15 355/80D20	7-16 11.2-24 212/80D15 355/80D20
Dimensions (W/AG Tyres)	Wheelbase Overall Width Overall Length Hight (Top of Rear ROPS) Hight (Top of Front ROPS) Ground Clearance Weight	at 7-16 (12.4-24) 1,710 mm 1,400 mm 3,190 mm 2,413 mm — 325 mm 1,186 kg*	at 7-16 (12.4-24) 1,710 mm 1,400 mm 3,190 mm 2,413 mm — 325 mm 1,208 kg*	at 7-16 (12.4-24) 1,710 mm 1,400 mm 3,190 mm — 2,234 mm 325 mm 1,198 kg**

*Rear ROPS **Front ROPS