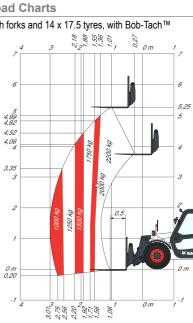


## T2250

Telescopics

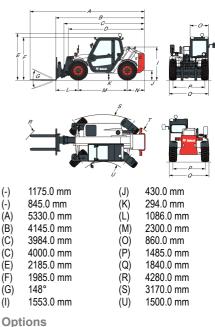
Spec	cificat	ions
------	---------	------

Performance		Load (
Lifting height (Bob-Tach™) Lifting height (Quick-Tach) Rated capacity Capacity (at max. height)	5230.0 mm 5210.0 mm 2200 kg 2200 kg	With forks
Capacity at max. reach (Bob-Tach™) Capacity at max. reach (Quick-Tach) Max. reach (Bob-Tach™)	1000 kg 950 kg 3010.0 mm	6 -
Max. reach (Quick-Tach) Crowding force	3030.0 mm 2100 daN	5 4,99 4,82 4,52 4,52
Weights Weight (unladen)	4695 kg	4,06 4
Traction	4000 Kg	3,35 3
Standard tyres Low speed (forward/reverse) High speed (forward/reverse) Driving modes	Mitas14x17.5 7.0 km/h 25.0 km/h Direct drive / soft drive	2 -
Drive System		· · · · ·
Main drive Transmission	2-speed hydrostatic motor Hydrostatic with electronic regulation	0 m = 0,20 =
Engine		-1 4
Make / Model Fuel	KUBOTA / V3800-DI Turbo Diesel	Complies wit
Cooling	Liquid	Dimen
Rated power (DIN 6271) at 2400 RPM Maximum torque at 1600 RPM	55.9 kW 274.0 Nm	Dimen
Number of cylinders	4	-
Displacement	3.80 L	1+
Hydraulic System		E F
Pump type Combined pump capacity Working pressure	Gear pump with LS valve 85.00 L/min 240.00 bar	
Cycle Times		6
Lift time - no load Lower time - no load	4.7 s 6.5 s	ž
Telescope in time at max. reach - no load	4.2 s	_
Telescope in time at max. height - no load Telescope out time at max. reach - no load	4.2 s 5.7 s	
Telescope out time at max. height - no load	5.8 s	(-) 11
Brakes		(-) 84 (A) 53
Engine braking Parking and emergency brake	Hydrostatic Negative brake with hydraulic command	(B) 41 (C) 39 (C) 40
Fluid Capacities		(E) 21
Axles and reduction gears front / rear	8.9/5.6 L 12.00 L	(F) 19 (G) 14
Engine oil Fuel tank	91.00 L	(l) 15
Hydraulic reservoir (hydraulic)	29.00 L	Option
Standard Features		Back up a
Aggravating Movements Arrester (AMA) Hydrostatic transmission ROPS/FOPS operator cab Heating, demisting and ventilation Front and rear washer/wipers Seat with self-retracting seat belt Road lights Turn signals	Right and left side mirrors Mudguards Turbo-charged engine Quick-Tach Front and rear work lights on cab Creep function (or SMS: Speed management system) Four Mitas 14 x 17.5 tyres	
Environmental		
Level of acoustic power (LWA) Whole body vibration (EN 13059)	104 dB(A) 1.60 ms <sup>2</sup>	



with stability test EN1459 Annex B

nsions



alarm