

MOROOKA

MST-2200VDR



**New Model
Coming
Soon!**

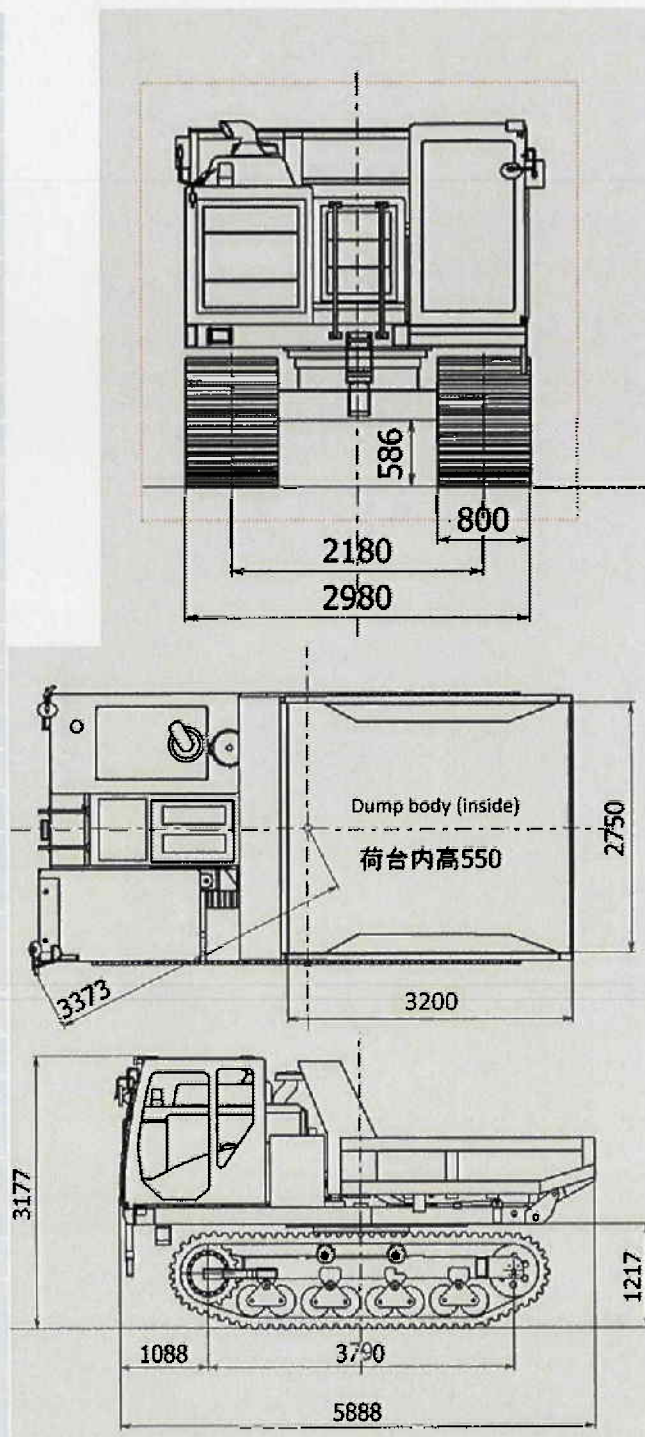
**Featuring
Full
Rotation.**



Specifications

Model name		MST-2200VDR
A	Overall length	mm (f) 5,888 (19.3)
B	Overall width	mm (f) 2,980 (9.8)
C	Distance between center of idler and center of sprocket	mm (f) 3,790 (12.4)
D	Minimum ground clearance	mm (f) 586 (1.9)
E	Distance between front of machine and center of sprocket	mm (f) 1,088 (3.6)
F	Track gauge	mm (f) 2,180 (7.2)
G	Track width	mm (f) 800 (2.6)
H	Overall height (cab roof top)	mm (f) 3,177 (10.4)
I	Overall height (dump body top)	mm (f) 3,150 (10.3)
J	Clearance between ground and bottom of dump body	mm (f) 1,650 (5.4)
K	Dump body height (inside)	mm (f) 550 (1.8)
L	Dump body length (outside)	mm (f) 3,650 (12.0)
M	Dump body width (outside)	mm (f) 2,920 (9.6)
N	MAX.dumping angle	deg 60
	Mass (weight) of machine	kg (lbs) 16,000 (35,274)
	Max.payload	kg (lbs) 11,000 (24,251)
	Drive system	Fully hydraulic system (HST)
	Speed change system	Step-less speed change
	Travel speed (at high speed range)	km/h 0~10 km/h
	Travel speed (at low speed range)	km/h 0~8 km/h
	Ground contact pressure (unloaded)	kPa{kg · f/cm ² } 35.4 (0.36)
	Ground contact pressure (loaded)	kPa{kg · f/cm ² } 59.8 (0.61)
	Engine model	CAT C7.1 Int.Tier4
	Engine type	In-line 6-Cylinder 4-Stroke Cycle Diesel Type with turbo charge Air cooled inter cooler Direct injection
	Rated output/engine speed	kW/min ⁻¹ 186 / 2,000
	Max.torque/engine speed	N · m/min ⁻¹ 1,214 / 1,400
	Fuel	Diesel oil
	Fuel Tank Capacity	Liter 300

Dimensions



Materials and specifications are subject to change without notice.

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