

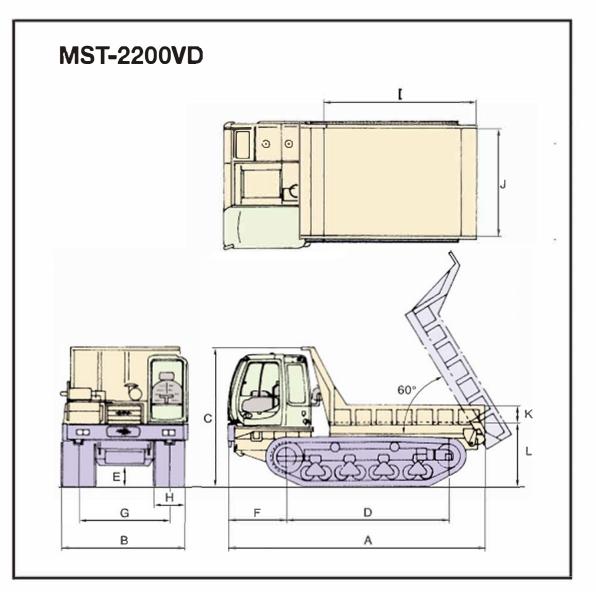
$\mathsf{MST-}2200\mathsf{VD}$

RUBBER CRAWLER CARRIER

Max Payload 11T.



CARRIER for SOFT, SANDY and ROUGH TERRAIN





Two driving lever



Control panel with LCD screen



Easy Control with HST drive system



Long and wide rubber crawler to provide low ground pressure as well as stability and excellent traction

Model MS		MST	-2200VD	and excellent traction							
PERFORMANCE				DUMP BODY				TANK CAPACITY			
Maximum Payload		Kg	11,000	Overall Length	I	mm	3,600	Fuel Tank	e	240	
Loading Capacity		m³	3.53	Overall Width	J	mm	2,450	Hydraulic Tank	l	155	
Speed1 Low		Km/h	7.0	Overall Height	к	mm	400	Liquid cooling Tank	l	36	
Speed2 High		Km/h	10.0	Ground Clearance	L	mm	1,430	DRIVE SYSTEM			
Ground Pressure(empty)	Kg/cm²	0.25	ENGINE				HST				
Ground Pressure(full)		Kg/cm²	0.45	Model		Cummins QSB6.7 Tier 4 final		GRADEABILITY			
MACHINE DIMENSION						Stage 4	Fully loaded:				
Machine Weight		Kg	14,100	Nominal Output/rpm	HP((kw)/rpm	249(186)/2,200	36% (20 degree) Continious			
Overall Length	A	mm	6,260	Torque	N.r	m/min-1	990/1,500	OTHER			
Overall Width	В	mm	2,850	HYDRAULIC PUMP				Cabin (ROPS)			
Overall Height	С	mm	3,170	Main Pump	2x variable displacement axial piston pump			Air conditioner			
Wheelbase	D	mm	3,750	Maximum oil flow		¢/min.	165	- Radio			
Min. Ground Clearance	E	mm	480	Pilot pump	1x gear pump						
Front Overhang	F	mm	1,330	Maximum oil flow		ℓ/min.	112				
Crawler Distance	G	mm	2,050	HYDRAULIC MC	ото	R					
Crawler Width	Н	mm	750	Troval Mater		2x variable displacement axial piston					
Crawler Size		mm	750 x 150 x 66	Travel Motor		motors					

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