



MOROOKA



NEW RELEASE

CARRIER

MST-700VD

RUBBER CRAWLER CARRIER

- Max. payload 4.3 ton
- Enforced bumper for severe condition
- Reverse seat to improve visibility and operability
- Dual lever to ensure excellent maneuverability

KUBOTA V3800
Tier 4 interim engine

It dramatically reduces PM and NOx in exhaust gas to contribute to the environment.



Experience and achievement—World's No.1

MOROOKA RUBBER CRAWLER CARRIER

REVERSE SEAT

Rotational reverse seat is originally featured to support operator when traveling backwards. Rotation can be done by simple one-touch lever.

FORWARD

BACKWARD



SAFETY

New enforced bumper is originally featured. Canopy is ROPS (roll-over protective structure) and FOPS (falling-object protective structure) certified.



EASY MAINTENANCE

New design enables to do inspection and maintenance easily.



FUEL TANK/BATTERY BOX COVER

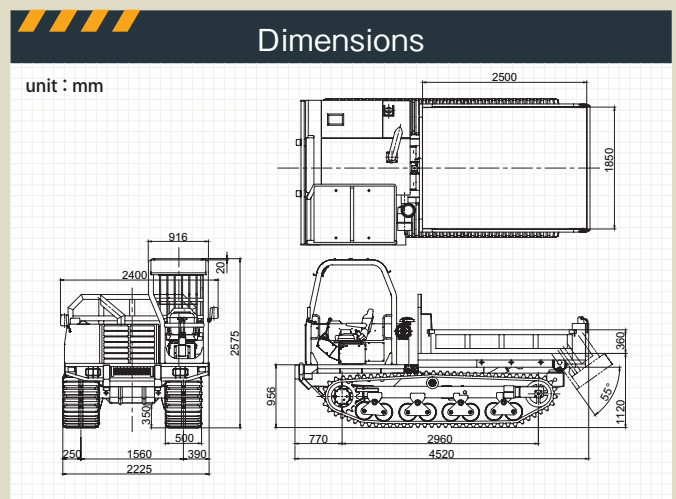
RADIATOR COVER

HYDRAULIC PILOT TYPE LEVER

Traveling is done by simply operating pilot-type dual lever. It helps to reduce operator's fatigue, and also has excellent responsiveness and detailed maneuverability.



Specifications		MST-700VD
Model		MST-700VD
Machine Weight	kg	5,900
Maximum Payload	kg	4,300
Engine Model		KUBOTA V3800
Nominal Output/rpm	kw/rpm	69.2/2,200
Overall Length	mm	4,520
Overall Width	mm	2,225
Overall Height	mm	2,575
Dump Body	mm	2,500x1,850x360
Min. Ground Clearance	mm	350
Crawler Width	mm	500(550)
Drive System	mm	HST
Speed Low/High	km/h	0~7/0~10
Ground Pressure (empty)	kPa	23.2



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