AOROOKA

MST 3000 VD

KEY FEATURES

- **✓** SAFETY
- **✓ RELIABILITY**
- **✓ MANOEUVERABILITY**
- **✓** GRADE ABILITY
- **✓ ANY TERRAIN**
- UNSTOPPABLE





CURRENT ALL TERRAIN APPLICATIONS

Drill Rigs
Drill Support Rigs
Concrete Aggies
Service Vehicles
Compressor Carriers
Remote Welding Units
Forestry Development
Ground Survey Units
Generator Units
Hook Lifts
Tilt Trays
Water Trucks
Oil Exploration
Gas Exploration
Mobile Piling Units



- ☐ Hydrostatic transmission allows easy usage and efficiency
- ☐ Rubber tracks cause no damage to fragile soils
- "Boogie" type track rollers
- ☐ High traction on any kind of ground
- Easy maintenance

SPECIFICATIONS

FULL LENGTH FULL WIDTH WHEELBASE MIN GROUND CLEARANCE	6200 MM
FULL WIDTH	3100 MM
WHEELBASE	3840 MM
MIN GROUND CLEARANCE	480 MM
DISTANCE BETWEEN FRONT OF MACHINE	1320 MM
AND CENTRE SPOCKET	1020 111111
TRACK GAUGE	2200 MM
	910 MM
TRACK WIDTH	
VEHICLE HEIGHT (DUMP BODY TOP)	
CLEARANCE BETWEEN GROUND AND BOTTOM	1490 MM
OF DUMP BODY	
DUMP BODY HEIGHT	530 MM
DUMP BODY LENGTH	3700 MM
DUMP BODY WIDTH	2500 MM
MAX DUMPING ANGLE	60°
ENGINE MAKE	CATERPILLAR
ENGINE MODEL	C9
DRIVE SYSTEM	HST
	STEP-LESS
MACHINE WEIGHT	17500 KG
MAX PAYLOAD	15000 KG
FUEL CAPACITY RATIO	300 E
	8.3 KM/H
SPEED IN LOW	
SPEED IN HIGH	12 KM/H
GROUND PRESSURE UNLOADED	28 .9 KPA



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