

MST-1000VDL



- Maximum Payload is 5.5t
- Auto Decel function
- Hardox® In My Body certified dump body
- **■LED Headlight**

MST-1000VDL

Auto Decel function



When idling continues for a certain period of time, engine speed automatically lowers to improve fuel efficiency, noise and CO₂ emission are also reduced.

HST Speed mode



Alongside the conventional high and low-speed options, you now have the choice of three different speed modes. This allows for not only high-speed driving but also stable low-speed maneuvering.

Main specifications **MODEL** MST-1000VDL PERFORMANCE 5,500 (12,126) Maximum Payload kg (lbs) 10.2 (6.4) / 7.1 (4.5) Speed (High/Low) kph (mph) Ground pressure (Empty/Laden) kPa (psi) 25.6 (3.7) / 43.9 (6.4) **MACHINE DIMENSION & WEIGHT Machine Weight** kg (lbs) 7,700 (16,976) 5,550 (18' 3") Oveall Length mm (ft.in.) Overall Width (Transport) mm (ft.in.) 2,500 (8' 3") Overall Height mm (ft.in.) 2.710 (8' 11") **Ground Clearance** mm (ft.in.) 425 (1' 5") **Track Width** mm (in.) 600 (24") DUMP BED Length × Width mm (ft.in.) 3300 (10'10") × 2100 (6'11") **CAT C4.4** Name **Nominal Output** kW(HP)/min-1 92.6 (126) / 2200 ANK CAPACITY **Fuel Tank Capacity** ℓ (gal) 127 (34) **HST Oil Tank Capacity** 54 (15) ℓ (gal) **DEF Tank Capacity** 19 (6) ℓ (gal)

Electric control travel levers



Electric control travel levers enable smooth and stress-free operation for operators. Furthermore, by expanding the available floor space, it also enhances overall livability.

Improvement in maintainability



Because openable air conditioner condensers and foldable oil coolers have been adopted, and a removable dust-proof net has been installed in front of the radiator, they are easy to clean.

Body dimensions unit:mm 3,300 1,700 2,500 0001 0001 1,140 3,190 5,5550











CONTACT