SR26MR-3

Powerful, tough, durable and designed with value in mind

Engine model: Shangchai C6121ZG16G

Rated power: 187 kW/2200 rpm

Operating weight: 26.0 t

Product features

Designed for value, durability and power specifically as a bulk waste management and landfill compactor, the 26.0-ton SR26MR-3 features four-wheel drive, torque converter, power shift transmission, stepless speed regulation and articulated frame. For operator productivity and safety, its dual cab comes standard with air conditioning, heating, air purification devices and even a CD stereo. Powered by a Shangchai C6121ZG16G engine.



VALUE AT WORK

Address: Unit 1 Jurgens Street Jet Park Ext 5- 1619

Tel: +27 (0) 11 390 8160

Website: http://en.shantui.com

SHANTUI

VALUE THAT WORKS

Fuelled By

EVERSTARIndustries

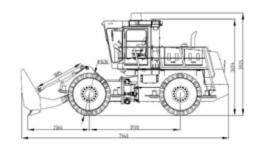
SR26MR-3

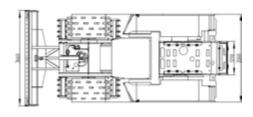
Technical specifications:

| Overall length: 7940 mm | Minimum turning radius: 7250 mm | | |
|-------------------------|---------------------------------|--|--|
| Overall width: 3660 mm | Fuel capacity: 450L | | |
| Overall height: 3925 mm | | | |

| | WEIGHT AND DIMENSIONS | | Operating weight | 26000 kg | | |
|-------------|------------------------|---------------------------|--------------------------------|---------------------------|-------------------------|--|
| | | Weights | Axle load, front | 13000 k | 13000 kg | |
| hamadaaaaad | | | Axle load, rear | 13000 k | g | |
| | | Compaction characteristic | Static linear load, front/rear | load, front/rear 650 N/cm | | |
| | H AN | | Working width | 3360 mm | | |
| | WEIGH | | Drum diameter | 1636 mr | 1636 mm | |
| | | | Wheelbase | 3500 mr | 3500 mm | |
| | BLADE | Maximum lifting height | | 1150 mm | | |
| | | | | 1130 1111 | 1150 mm | |
| | | Maximum cutting depth | | 165 mm | 165 mm | |
| | | Blade capacity | | 11 m³ | 11 m³ | |
| | | · · · | | | | |
| | ENGINE AND DRIVE TRAIN | Engine | Make & model | Shangch | Shangchai C6121ZG16G | |
| | | | Туре | Turbocharged | | |
| | | | Fuel | Diesel | | |
| | | | Cooling | Water | Water | |
| | | | Number of cylinders | 6 | | |
| | | | Rated power | 187 kW | | |
| Cartes | | | Rated speed | 2200 rpm | | |
| | | Drive Train | Minimum ground clearance | 435 mm | | |
| | | | Maximum climbing ability | 100 % | | |
| | | | Forward speed | 1 | 0~4.82 km/h | |
| | | | | Ш | 0~7.66 km/h | |
| | | | | III | 0~11.6 km/h | |
| | | | Reverse speed | 1 | 0~4.82 km/h | |
| | | | | П | 0~7.66 km/h | |
| | | | | Ш | - | |
| | CABIN & CONTROLS | Brakes | Service brake | Pressuri | Pressurized air braking | |
| | | | Parking brake | Mechanical | | |
| Å | | Steering | Steering system | Oscillating, articulating | | |
| | | | Steering method | Hydrostatic | | |
| | | | Steering angle (Grad) | ±36° | | |
| | 3 | | Oscillating angle (Grad) | ±8° | | |
| | | | | | | |

OVERALL DIMENSIONS





THE SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. THE PICTURES MAY INCLUDE OPTIONS. THE ACTUAL COLOR & APPEARANCE OF THE PRODUCT MAY DIFFER FROM WHAT IS SHOWN.