SR26T

Ready for heavy-duty roadwork

- Engine model: Shangchai SC7H160.2G3
- Rated power: 115 kW/2000 rpm
- Max. operating weight: 26 t

Product features

With electrohydraulic transmission control, torque converter, smooth, non-impact drive system for decreased shearing, double ground friction breaking torque, the Shantui SR26T is ready to hit the road and get the job done. Dual safety systems plus left and right directional foot accelerators, foot brake and electronic gauges help keep the SR26T productive. Powered by an in-line, water-cooled, four-cylinder turbo-charged direct-injection Shangchai SC7H160.2G3 engine.





SHANTUI VALUE THAT WORKS

Shantui Construction Machinery Co., Ltd.

ADDRESS:

No. 58, G327 Highway Jining City, Shandong, CHINA

TEL: +86-537-2909369 FAX: +86-537-2311219 EMAIL: trade@shantui.com

PNEUMATIC ROLLER SR26T Technical specifications:

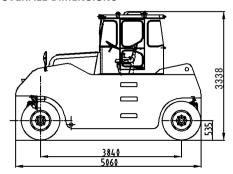
Overall length: 5060 mm Minimum turning radius: 9000 mm

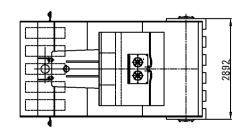
Overall width: 2892 mm Fuel capacity: 180 L

Overall height: 3338 mm

| | WEIGHT AND DIMENSIONS | Weights | Minimum operating weight | 15950 kg | |
|--|------------------------|---------------------------|-----------------------------|--------------------------|-----------|
| | | | Metal ballast | 7350 kg | |
| | | | Water ballast | 2700 kg | |
| | | | Maximum working weight | 26000 kg | |
| | | Compaction characteristic | Working width | 2750 mm | |
| | | | Tire distance | 490 mm | |
| | | | Ground pressure | 200~425 kPa | |
| | | | Wheelbase | 3840 mm | |
| | | | Front/rear tire overlap | 50 mm | |
| | | | Front tire oscillation | ±50 mm | |
| | | Tires | Number of tires, front/rear | Front: 5/rear: 6 | |
| | | | Tire size | 11.00-20-16PR | |
| | | | | | |
| | ENGINE AND DRIVE TRAIN | Engine | Make & model | Shangchai SC7H160.2G3 | |
| | | | Туре | Turbocharged | |
| | | | Fuel | Diesel | |
| | | | Cooling | Water | |
| | | | Number of cylinders | 6 | |
| | | | Rated power | 118 kW | |
| | | | Rated speed | 1800 rpm | |
| | | Drive train | Minimum ground clearance | 303 mm | |
| | | | Maximum climbing ability | 20 % | |
| | | | Forward speed | I | 0~8 km/h |
| | | | | II | 0~20 km/h |
| | | | Reverse speed | 1 | 0~8 km/h |
| | | | | П | 0~20 km/h |
| | | | | | |
| | CABIN & CONTROLS | Electrical system | DC, negative ground | 24 V | |
| | | | Alternator | 28 V, 55 A | |
| | | Brakes | Service brake | Caliper dry disc | |
| | | | Parking brake | Spring-loaded/mechanical | |
| | | Steering | Steering system | Hydraulic | |
| | | | Steering method | Articulation | |
| | | | Steering angle | ±33° | |
| | | | Steering radius | 8.5 m | |
| | | | | 0.5 | |

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.