

SR23MR

Powerful, tough, durable and designed with value in mind

- ▶ Engine model: Yuchai YC6M220Z-T20
- ▶ Rated power: 162 kW/2200 rpm
- ▶ Operating weight: 23.0 t

Product features

Designed for value durability and power specifically as a bulk waste management and landfill compactor, the 23.0-ton SR23MR 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 Yuchai YC6M220Z-T20 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

SR23MR

Technical specifications:

Overall length: 7360 mm

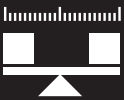



Minimum turning radius: 6786 mm

Overall width: 3200 mm

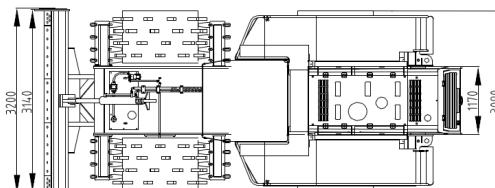
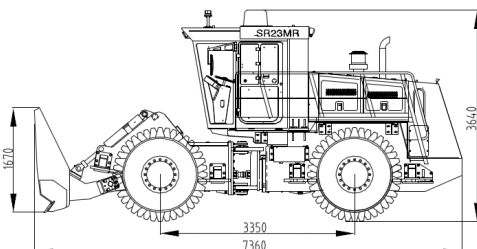
Fuel capacity: 400 L

Overall height: 3640 mm

SR23MR

	WEIGHT AND DIMENSIONS	Weights	Operating weight	23000 kg			
			Axle load, front	11500 kg			
			Axle load, rear	11500 kg			
		Compaction characteristic	Static linear load, front/rear	626 N/cm			
			Working width	3090 mm			
			Drum diameter	1620 mm			
			Wheelbase	3350 mm			
	BLADE	Maximum lifting height	1050 mm				
		Maximum cutting depth	160 mm				
		Blade capacity	8.7 m ³				
	ENGINE AND DRIVE TRAIN	Engine	Make & model	Yuchai YC6M220Z-T20			
			Type	Turbocharged			
			Fuel	Diesel			
			Cooling	Water			
			Number of cylinders	6			
			Rated power	162 kW			
			Rated speed	2200 rpm			
		Drive Train	Minimum ground clearance	455 mm			
			Maximum climbing ability	100%			
			Forward speed	<table border="1"> <tbody> <tr> <td>I</td> <td>0~4.37 km/h</td> </tr> <tr> <td>II</td> <td>0~6.82 km/h</td> </tr> <tr> <td>III</td> <td>0~10 km/h</td> </tr> </tbody> </table>	I	0~4.37 km/h	II
I	0~4.37 km/h						
II	0~6.82 km/h						
III	0~10 km/h						
Reverse speed	I	0~4.37 km/h					
	II	0~6.82 km/h					
	III	-					
	CABIN & CONTROLS	Brakes	Service brake	Pressurized air braking			
			Parking brake	Mechanical			
		Steering	Steering system	Oscillating, articulating			
			Steering method	Hydrostatic			
			Steering angle (Grad)	±36°			
			Oscillating angle (Grad)	±7°			

OVERALL DIMENSIONS



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