

Excellent Performance

- ◆ Combination of various control signals optimized via the most advanced PLUS+1 software from SAUER.
- ◆ Hydraulic driving system is equipped with SAUER and REXROTH; The vibration bearings brand is SKF.
- ◆ Up to 185mm steel drums exposed out of the frame, enjoying a good adhesion.
- ◆ Interlocking of drive and brake. Equipped with the easy-to-operate towing unit.
- ◆ Integrated panel board, centralized display and roomy space make the operation easier and provide a high level of comfort.
- ◆ Spacious cab with air-conditioner is comfortable and gives all-around visibility.



Specifications

Description	Unit	XG6131D-I	
Operating Weight	kg	13000	
Front Drum Weight	kg	6400	
Rear Drum Weight	kg	6400	
Front Wheel Static Linear Load	N/cm	300	
Rear Wheel Static Linear Load	N/cm	300	
Front and Rear Ttrack	mm	3600	
Travel Speed	F/R I	0~5.5	
	F/R II	0~10	
Theoretical Gradeability	%	30	
Turning Radius(Outside)	mm	7000	
Vibration Frequency	Hz	35~50	
Theoretical Amplitude	mm	0.41~0.83	
Centrifugal Force	KN	40~162	
Engine	Brand	Cummins	
	Model	4BTAA3.9	
	Rated power	kW	97
	Rated speed	rpm	2500
Drum (DxW)	mm	2130X1250	
Fuel/Water Tank Capacity	L	260/1000	
Overall Dimensions(LxWxH)	mm	4850x2288x3326	