

Excellent Performance

- ◆ Equipped with the closed hydraulic driving system consisting of plunger pump and plunger motor from REXROTH or SAUER, enjoying high working pressure and long service life.
- ◆ Applying the front/rear drum dual-drive mode, thus providing proper driving performance.
- ◆ Most of mass distributed on the vibrating drum i.e. more than 57% of the total weight, producing large exciting force, proper compacting performance and high working efficiency as a result.
- ◆ Pad-foot drum and air-conditioner are available to suit customer's specific needs.
- ◆ The spacious and quiet cab provides excellent all-around visibility and features thermal insulation, vibration reduction.



Specifications

Description	Unit	XG6102	XG6121	XG6141
Operating Weight	kg	10600	12100	14000
Drum Weight	mm	6000	7100	8200
Driving Wheel(D×W)	kg	Φ1550X2130	Φ1550X2130	Φ1550X2130
Travel Speed	km/h	0~4.9	0~4.3	0~4.3
	km/h	0~7.3	0~6.4	0~6.4
	km/h	0~10.4	0~9.2	0~9.2
Max. Gradeability	%	50%	50%	45%
Vibration Frequency	Hz		30	
Amplitude (H/L)	mm	1.7/0.85	1.7/0.85	1.8/0.9
Centrifugal Force	KN	225/112	247/127	290/145
Min. Turning Radius	mm		6300	
Engine	Brand		Cummins	Cummins
	Model		4BTA3.9	6BTA5.9
	Rated power	kW	97	112
	Rated speed	rpm	2500	2400
Overall Dimension(L×W×H)	mm		5688×2270×3200	