



Description	Specification
Operating weight (kg)	12 000 kg
Type	Single drum compactor
Dimensions	
A: Overall length	6 093 mm
B: Overall height	3 130 mm
C: Approach angle front	
D: Approach angle back	
E: Machine width back end	
F: Machine width	2 300 mm
G: Drum width	2 130 mm
H: Articulation either side	35°

Description	Specification
Engine and transmission	
Make	Dallian Deutz
Model	BF4M2012C
Net power	92 Kw @ 2 300 rpm
Fuel tank capacity	220 L
Transmission type	Hydrostatic
Gradeability without vibration	40 %
Drum	
Static weight on drum	6 800 kg
Number of pads	132
Pad height	100 mm
Pad area	150.6 cm ²
Compaction	
Nominal amplitude	1.9 / 0.95
Vibration frequency	30 / 35 Hz
Centrifugal force high / low amp	270 / 184 kN