

Basic parameters

Weight (kg)	26000
Static linear load (N/cm)	742
Vibration frequency (Hz)	28/35
Nominal amplitude (mm)	2.0/1.0
Centrifugal force @46Hz (kn)	420/340
Vibrating wheel diameter (mm)	1570
Vibrating wheel width (mm)	2100
Speed range (km-h)	0~10
Theoretical climbing capacity	35%
Minimum turning radius (mm)	7500
Minimum ground clearance (mm)	472
Maximum steering angle	± 35
Minimum swing angle	± 12

Engine

Model	Cummins 6CTA8.3
Power (KW)	160
Fuel tank capacity (L)	390
Dimensions (mm)	6410x2350x3090