

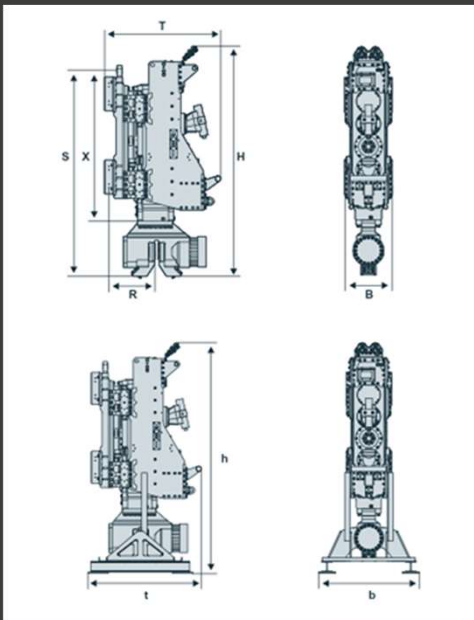


Vibrators MRZV-VV

Technical Data MRZV VV

	MRZV 20VV	MRZV 30VV
Static Moment`	0-20 kgm	0-30 kgm
Dynamic Mass	2810 kg	3995 kg
Nominal Revolutions	2135 min ⁻²	2140 min ⁻²
Maximum Resolutions	2600 min ⁻²	2600 min ⁻²
Centrifugal Force at normal frequency	100 kN	1500 kN
Maximum Centrifugal Force ²	1200 kN	1500 kN
Static extraction force max.	200 Kn	200 / 270 / 300 / 380
Maximum Oil Pressure	35 MPa	35 Mpa
Recommended Installed Power of Carrier approx.	300 - 470 kW	433 - 570 kW
Total weight	4220 kg	5270 kg
Transport Weight	4440 kg	5780 kg

Dimensions*



H	Height	2870 mm	3220mm
B	Width	690 mm	690 mm
T	Depth	1580 mm	1620 mm
R	Guild to driving axle	650 mm	650 mm
S	Locking to the bottom	2530 mm	2870 mm
X	Locking to vibrator body	1880 mm	2100 mm

Transport Dimensions

	MRZV 20VV	MRZV 30VV
h	2950 mm	3400 mm
b	1030 mm	1480 mm
t	1580 mm	1670 mm

STEEL PILING CONTRACTOR OF CHOICE