



VIBRATOR	23
Eccentric moment	2,65 kg-m
Frequency (max)	2250 vpm (@ 125 l/min)
Centrifugal force	13 tons (115 kN)
Standard frequency	1600 vpm (@ 105 l/min)
Centrifugal force	7,6 tons (74 kN)
Amplitude (free hanging)	15 mm
Max pull for extraction	12 ton
Suspended weight (excl. clamps)	655 kg
Height (incl. Clamp & yoke)	1269 mm
Length	675 mm
Width	401 mm
Throat width	266 mm