



Technical specifications

ÖVR 50 S

Eccentric moment	kg-m	4,68
Frequency (optimum)	rpm	2500
Frequency (max)	rpm	2750
Centrifugal force (optimum)	kN	333
Centrifugal force (max)	kN	403
Oil flow (optimum)	l/min	150
Oil flow (max)	l/min	165
Max. oil Pressure	bar	320
Power of vibro driver (optimum)	kW	80
Power of vibro driver (max)	kW	88
Amplitude	mm	9,1
Max. line pul for extraction	kN	147

Weight and Dimensions

Weight (total)	kg	1530
Weight (dyn)	kg	1072
Length L	mm	1038
Height H	mm	1300
Height H1	mm	788
Height H2	mm	456
Width B	mm	651
Width B1	mm	320
Width B2	mm	757

Recommended Clamp Types

Clamp		SCN 60
Clamping force	kN	630

Recommended Excavator Class
