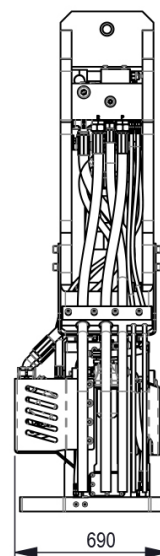
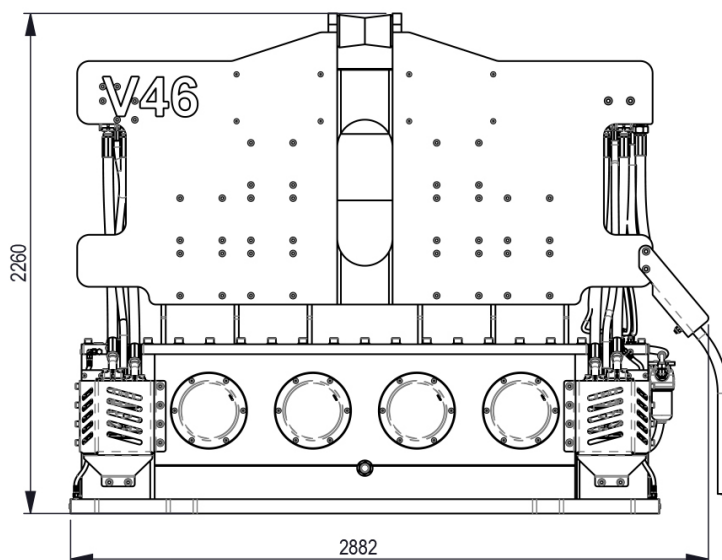
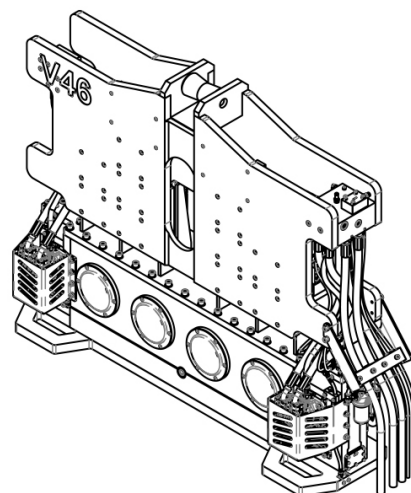


Specifications: **V46-V** Uses P600 Power Pack

Specifications V46-V Vibratory Hammer



Specifications:		
Eccentric moment	46 kgm	3,993 in lbs
Frequency	1500 rpm	
Centrifugal force	2377 kN	242 tons
Dynamic weight	4000 kg	8818.5 lbs
Amplitude	23 mm	.91 in
Amplitude incl. clamp	16.7 mm	.66 in
Max. Static line-pull	800 kN	81.6 tons
Max. Operating pressure	350 bar	5076 psi
Max. Oil flow	600 l/min	158.5 gpm
Total weight w.o. clamp	6700 kg	14,771 lbs

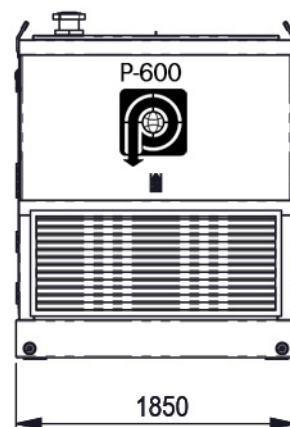
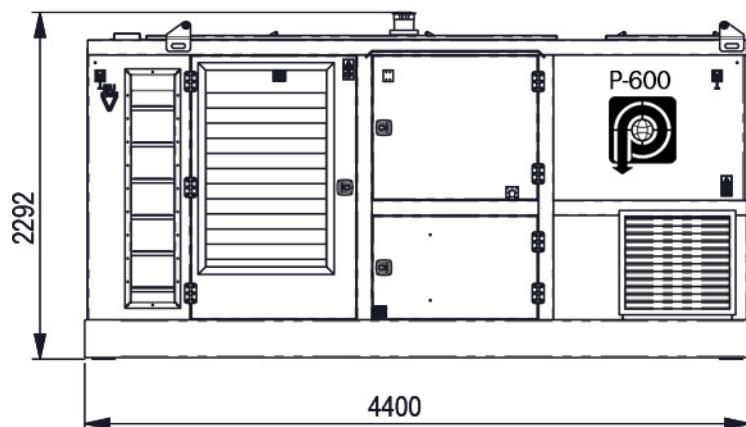
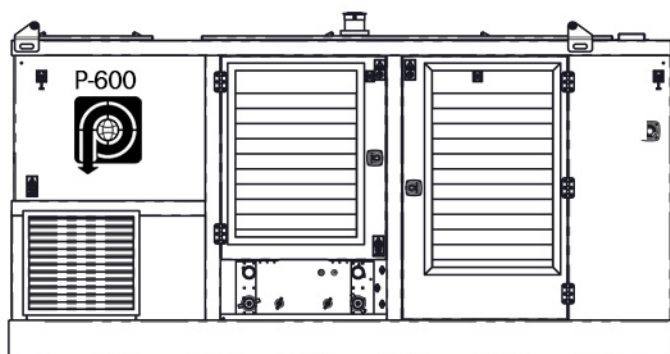
CLAMPS

Universal 165UC
Weight: 1075kg

POWER PACK

Type: P600
Weight: 7800kg

Specifications: P-600



*subject to change
without prior notice

*Specifications:

Diesel Engine:	Caterpillar C13 D-rating Stage V
RPM:	1800
Drive Pump:	Sauer Danfoss 2x 193 cc
Max. Working pressure:	350 bar/ 5076 psi
Oil Flow	610 l/min./ 161 gpm
Fuel Capacity	750 litre / 198 gal
Hydraulic Capacity	1500 litre/ 396 gal
Length:	4400 mm/ 173 inches
Width	1850mm/ 72.8 inches
Height:	2292 mm/ 90.2 inches
Weight:	7600 kg/ 16,755 lbs