

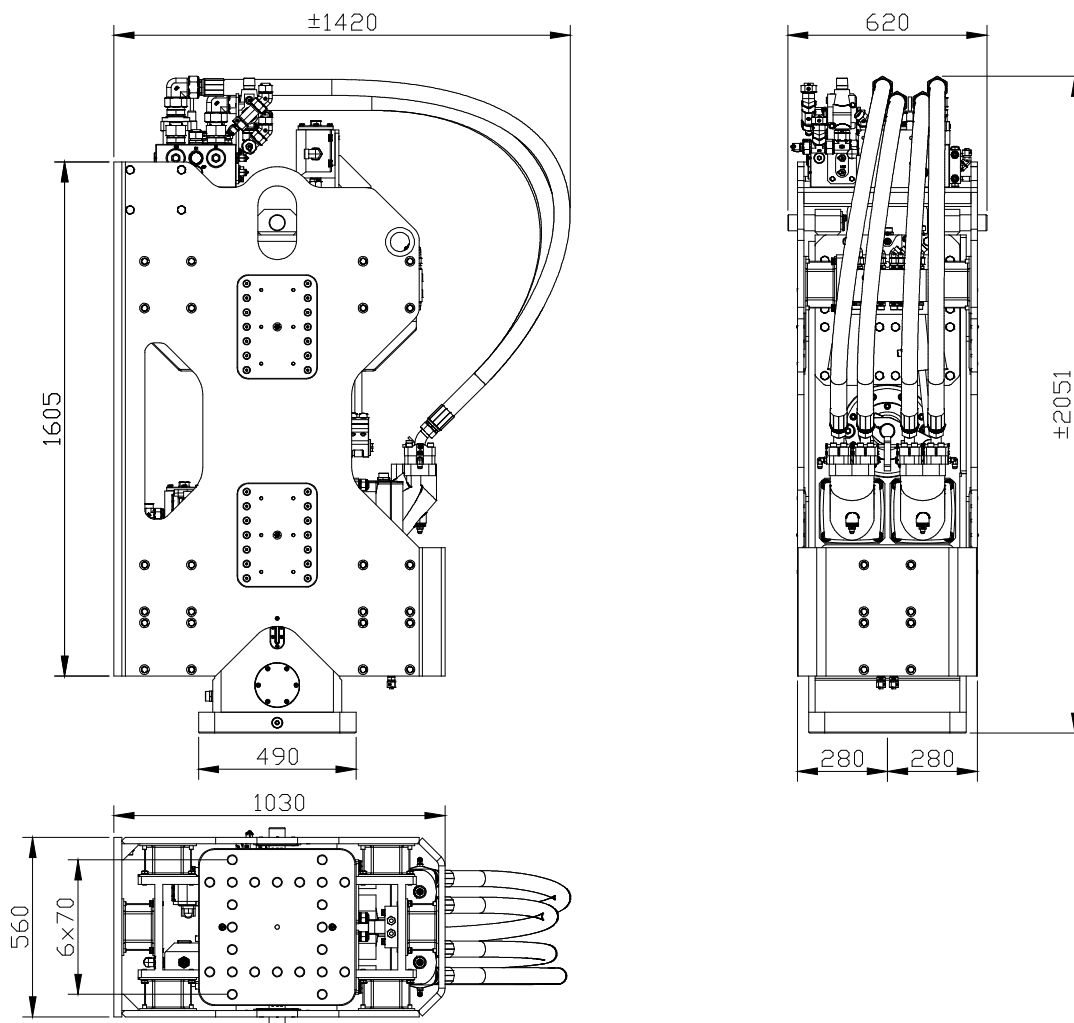


Specification sheet

PVE 17VML

Vibro Hammer

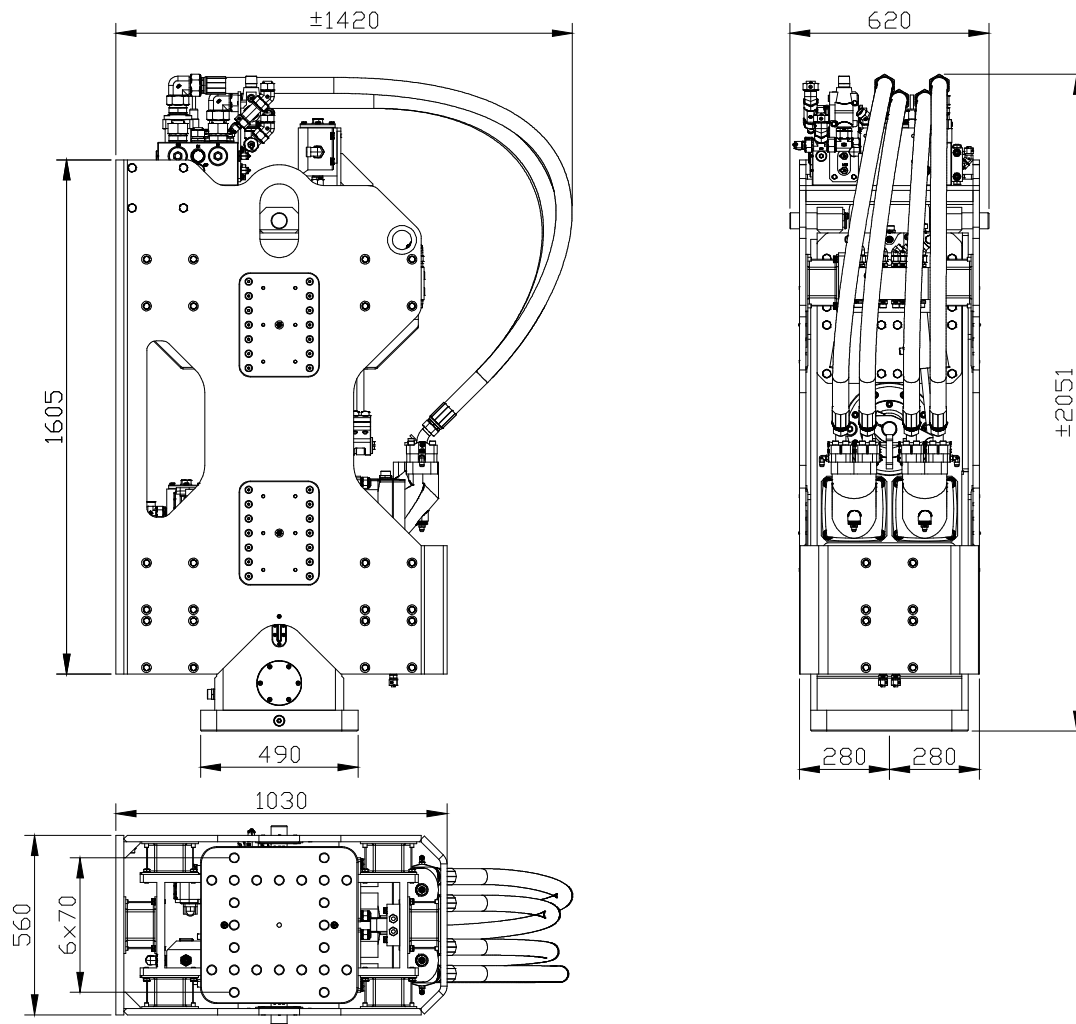
English



Specifications :

PVE 17VML

Eccentric moment	17.4 kgm	Clamps:	
Max. centrifugal force	1100 kN	Sheet pile clamp	130TU
Max. frequency	2400 rpm	Transport weight per piece	610 kg
Max. amplitude excl. 130TU	16.8 mm	Double clamps	N/A
Max. amplitude incl. 130TU	12.9 mm	Transport weight per piece	N/A kg
Max. static line-pull	240 kN	Powerpack:	
Max. operating pressure	350 bar	Model	600 series
Max. oil flow	600 l/min	Hose set:	
Forced lubrication	yes	Length	45 m
Dynamic weight excl. 130TU	2070 kg	Transport weight (±)	960 kg
Dynamic weight incl. 130TU	2690 kg		
Total weight excl. 130TU & hoses	2590 kg		

**Technische Daten :****PVE 17VML**

Statisches Moment	17.4 kgm	Klemmzange:	
Max. Fliehkraft	1100 kN	Universalzange	130TU
Max. Drehzahl	2400 rpm	Transportgew. pro Stück	610 kg
Max. Amplitude ohne 130TU	16.8 mm	Rohrklemmzange	N/A
Max. Amplitude mit 130TU	12.9 mm	Transportgew. pro Stück	N/A kg
Max. Statische Zugkraft	240 kN		
Max. Betriebsdruck	350 bar	Aggregat:	
Max. Fördermenge	600 l/min	Modell	600 series
Zwangsschmierung	ja		
Dyn. Gewicht ohne 130TU	2070 kg	Schlauchsatz:	
Dyn. Gewicht mit 130TU	2690 kg	Länge	45 m
Gesamtgew. Ohne 130TU & Schläuche	2590 kg	Transportgewicht (±)	960 kg

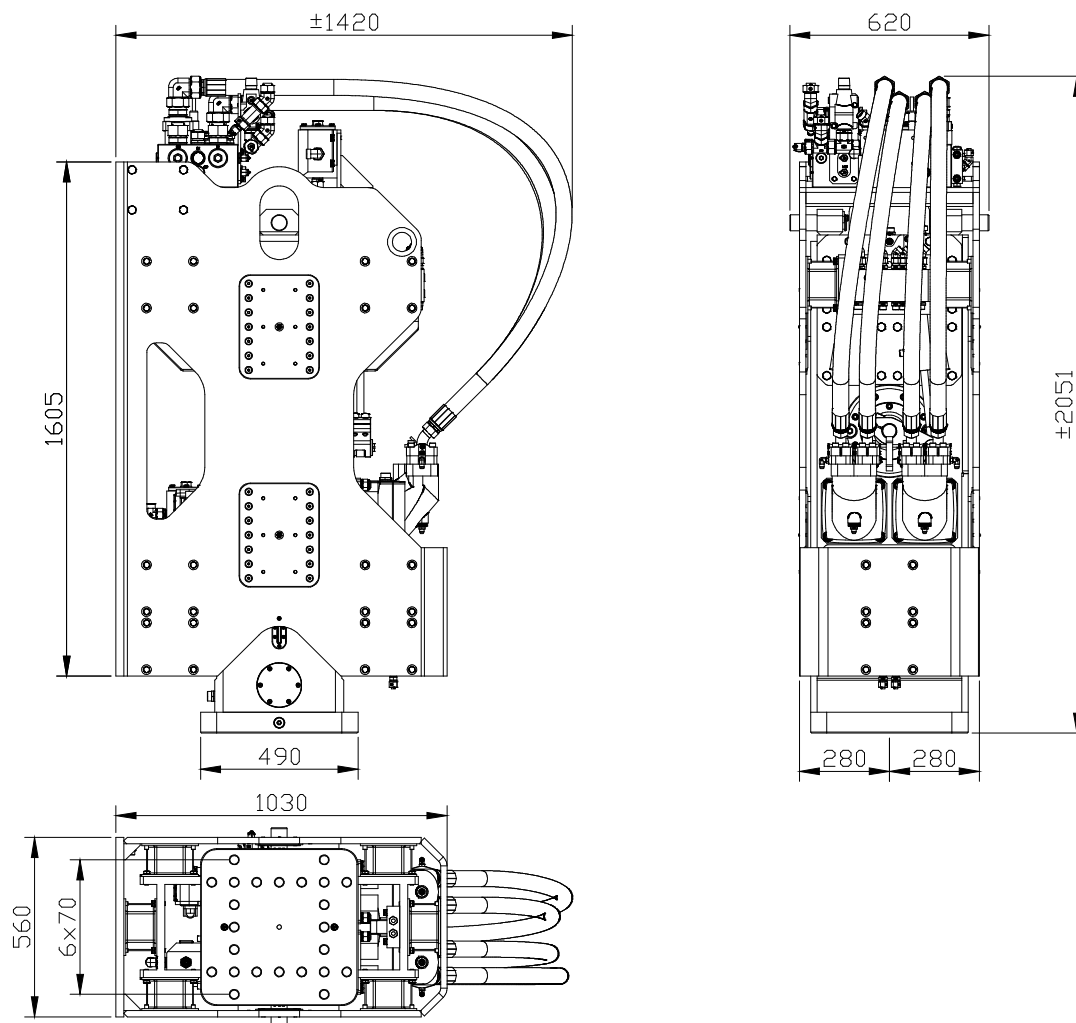


Spécifications

PVE 17VML

Vibro Hammer

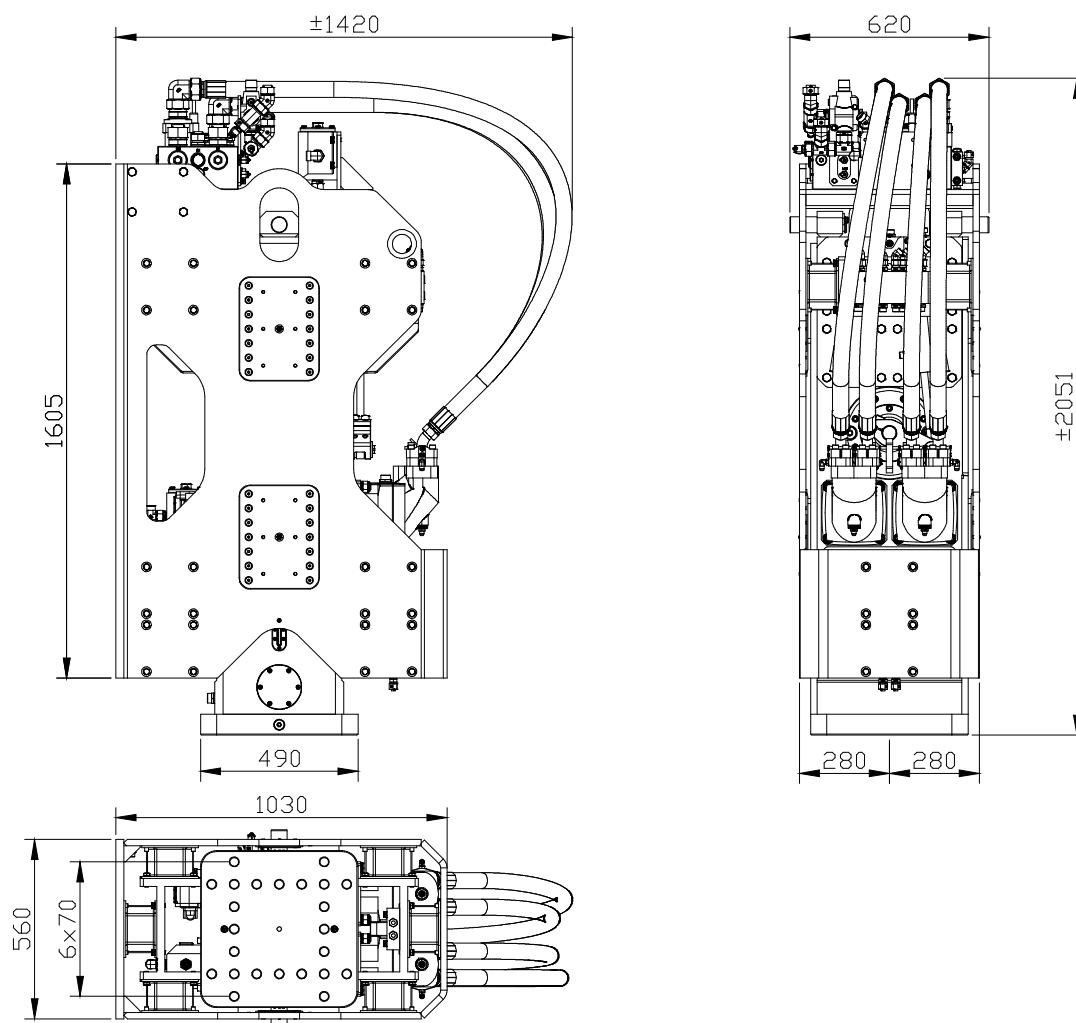
Français



Spécifications

PVE 17VML

Moment excentrique	17.4 kgm	Pincés:	
Max. force centrifuge	1100 kN	Pince palplanche	130TU
Max. fréquence	2400 rpm	Poids de transport par pièce	610 kg
Max. amplitude sans 130TU	16.8 mm	Pince tube	N/A
Max. amplitude avec 130TU	12.9 mm	Poids de transport par pièce	N/A kg
Force de traction statique	240 kN	Groupe hydraulique:	
Pression de travail max.	350 bar	Modèle	600 series
Débit d'huile max.	600 l/min	Jeu de tuyau:	
Huile lubrifiante	oui	Longueur	45 m
Poids dynamique sans 130TU	2070 kg	Poids de transport (±)	960 kg
Poids dynamique avec 130TU	2690 kg		
Poids total sans DWK350T & tuyaux	2590 kg		

**Specificaties****PVE 17VML**

Excentrisch moment	17.4 kgm	Klemmen:	
Max. centrifugaalkracht	1100 kN	Damwandklem	130TU
Max. toerental	2400 rpm	Transportgewicht per klem	610 kg
Max. amplitude excl. 130TU	16.8 mm	Pijpenklem	N/A
Max. amplitude incl. 130TU	12.9 mm	Transportgewicht per klem	N/A kg
Max. statische trekkracht	240 kN		
Max. werkdruk	350 bar	Aggregaat:	
Max. oliedoorstroming	600 l/min	Model	600 series
Geforceerde smering	ja		
Dynamisch gewicht excl. 130TU	2070 kg	Slangenset:	
Dynamisch gewicht incl. 130TU	2690 kg	Lengte	45 m
Totaalgewicht excl. 130TU & slangen	2590 kg	Transportgewicht (±)	960 kg

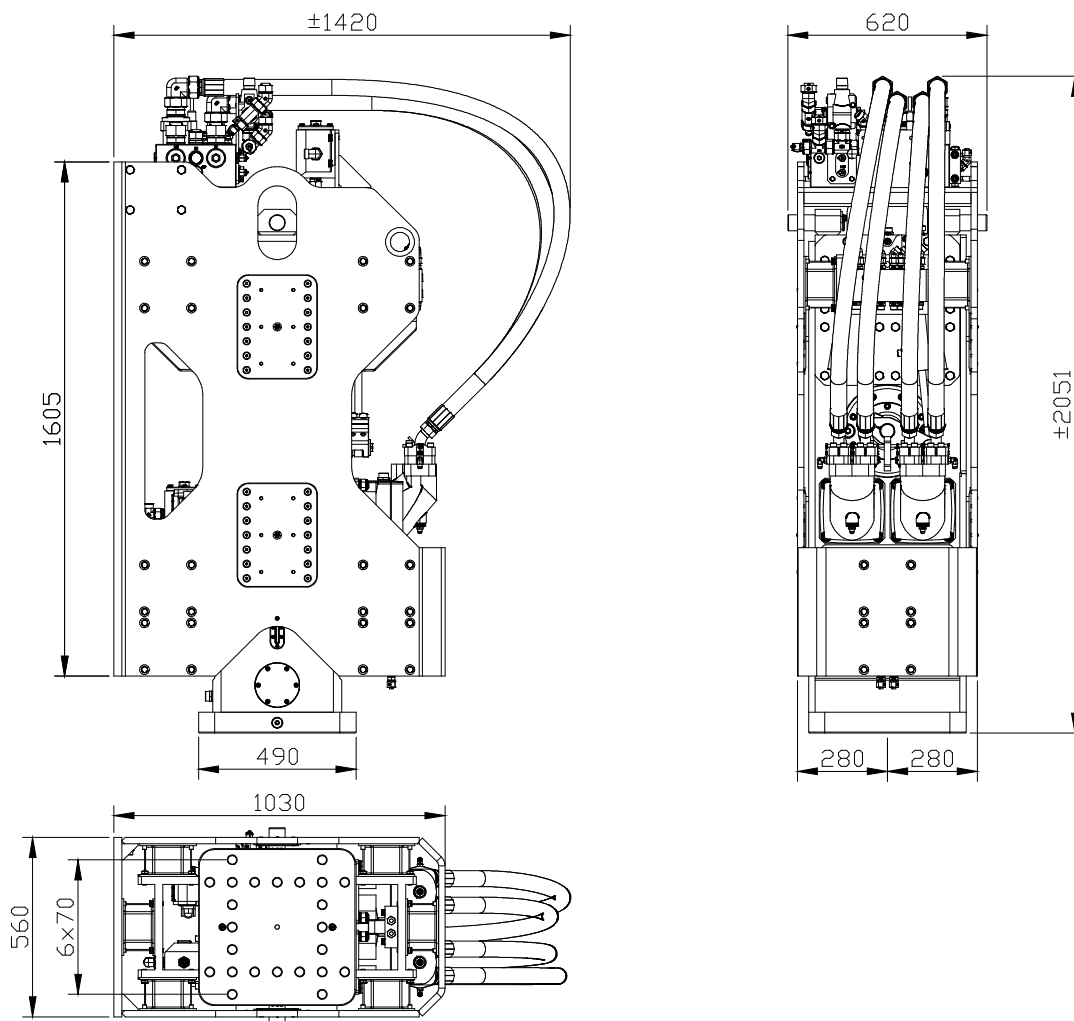


Specificatii

PVE 17VML

Ciocan vibrator

Español



Specificatii

PVE 17VML

Moment excentric	17.4 kgm	Menghina:	
Forta centrifuga maxima	1100 kN	Menghina pentru palplanse	130TU
Frecventa maxima	2400 rpm	Greutatea transportului pe buc.	610 kg
Amplitudinea maxima exclusiva 130TU	16.8 mm	Menghina dubla	N/A
Amplitudinea maxima inclusiv 130TU	12.9 mm	Greutatea transportului pe buc.	N/A kg
Tractiune statica maxima	240 kN	Unitate de putere:	
Presiunea maxima de lucru	350 bar	Model	600 series
Debit maxim de ulei	600 l/min	Set furtun:	
Ungere fortata	da	Lungime	45 m
Greutate dinamica exclusiv 130TU	2070 kg	Greutatea transportului	960 kg
Greutate dinamica inclusiv 130TU	2690 kg		
Greutate totala cu furtun atasat 130TU	2590 kg		

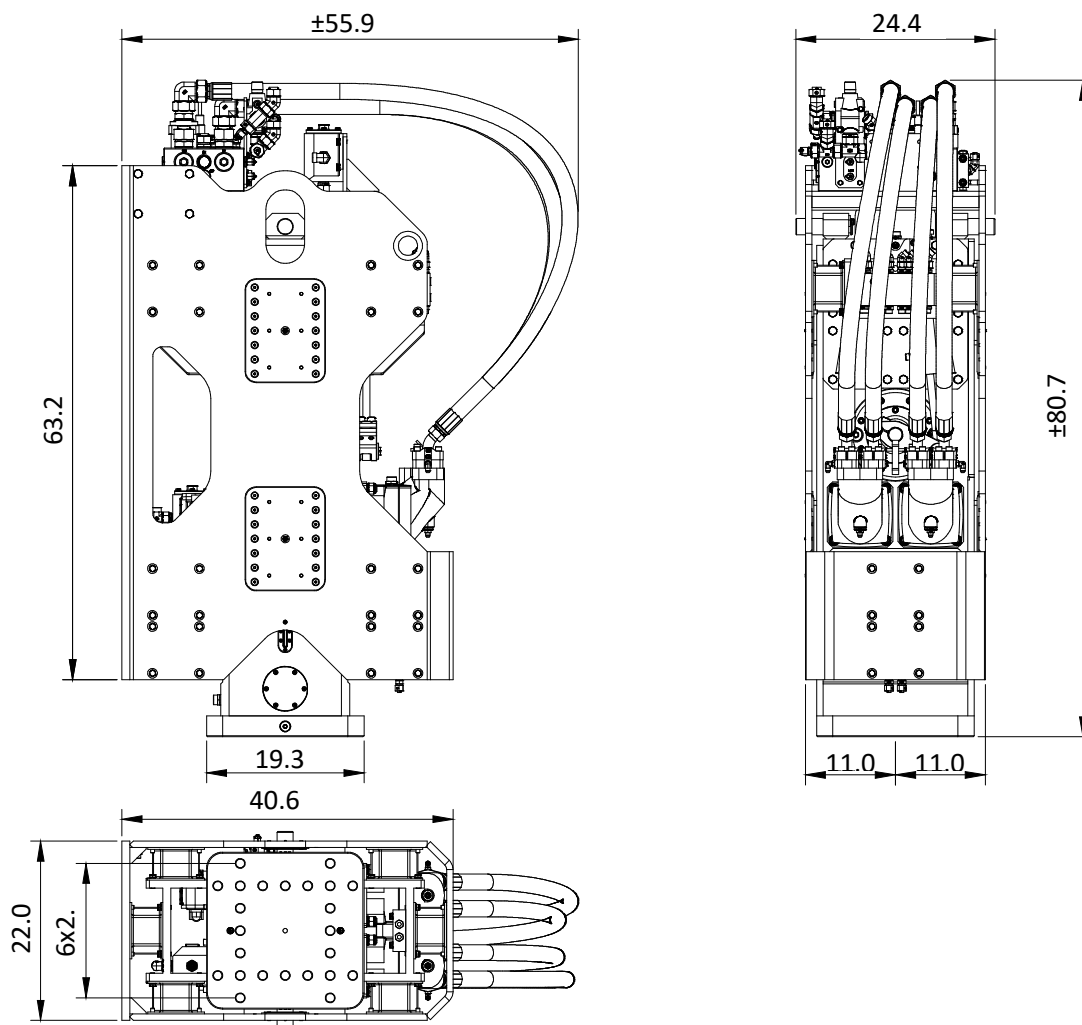


Specifications

PVE 17VML

Vibro Hammer

USA



Specifications

PVE 17VML

Eccentric moment	0-1510.4 lbs in	Clamps:	
Max. centrifugal force	0-123.7 US tn	Sheet pile clamp	130TU
Max. frequency	2400 rpm	Transport weight per piece	1345 lbs
Max. amplitude excluding 130TU	0.66 in	Double clamps	N/A
Max. amplitude including 130TU	0.51 in	Transport weight per piece	N/A lbs
Max. static line-pull	24.5 US tn		
Max. operating pressure	5076 psi	Powerpack:	
Max. oil flow	159 gal/min	Model	600 series
Forced lubrication	yes		
Dynamic weight excluding 130TU	4564 lbs	Hose set:	
Dynamic weight including 130TU	5930 lbs	Length	148 ft
Total weight excluding 130TU & hoses	5710 lbs	Transport weight (±)	2116 lbs