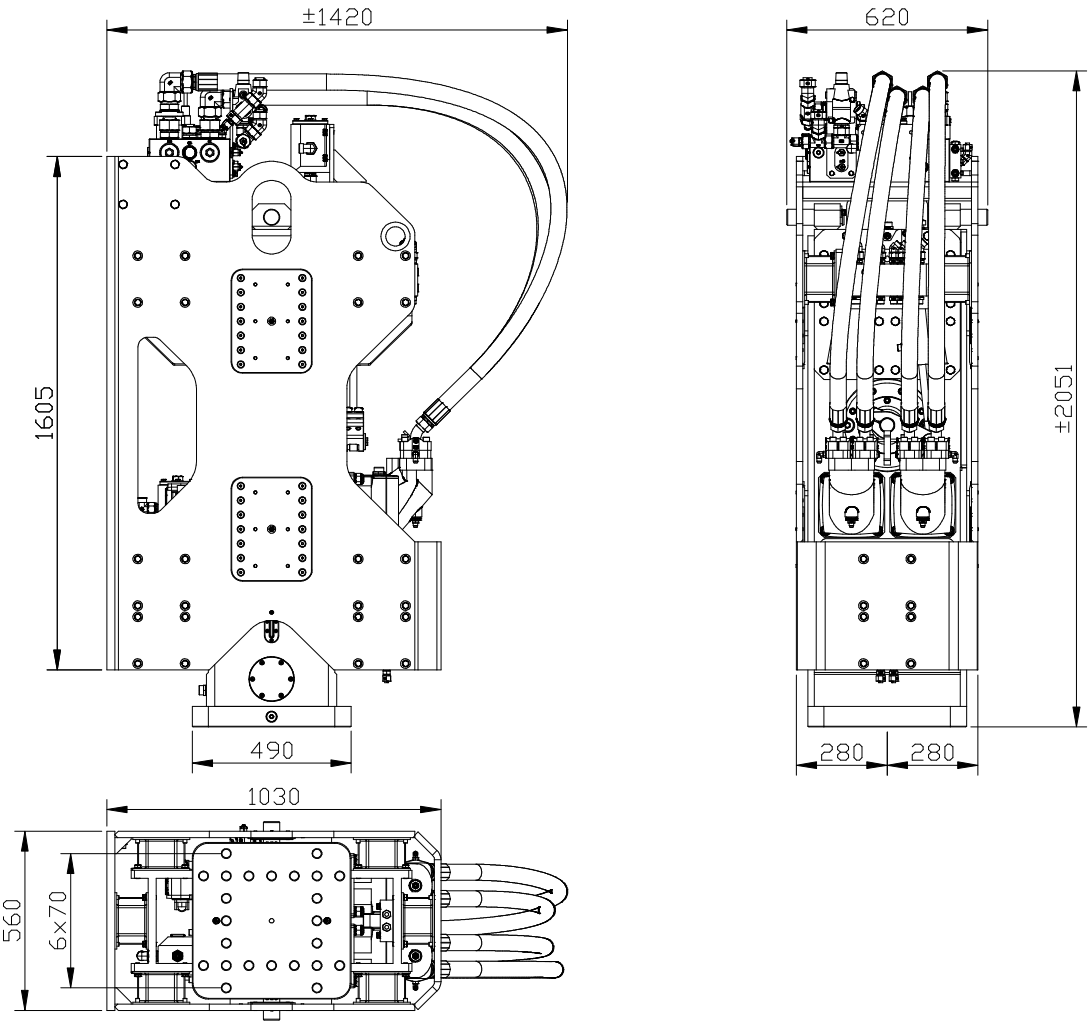
Specification sheet

ICE 17RFL

Vibro Hammer

English



Specifications :				ICE 17RFL		
Eccentric moment	0-17,4	kgm		**Clamps:**		
Max. centrifugal force	0-1100	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				
Max. pull-down	100	kN				
Max. operating pressure	350	bar		**Powerpack:**		
Max. oil flow	600	l/min		Model	600 series	
Max. hydraulic power	350/476	kW/HP				
Forced lubrication	yes					
Dynamic weight excl. 130TU	2070	kg		**Hose set:**		
Dynamic weight incl. 130TU	2690	kg		Length	45	m
Total weight excl. 130TU & hoses	2590	kg		Transport weight (±)	960	kg

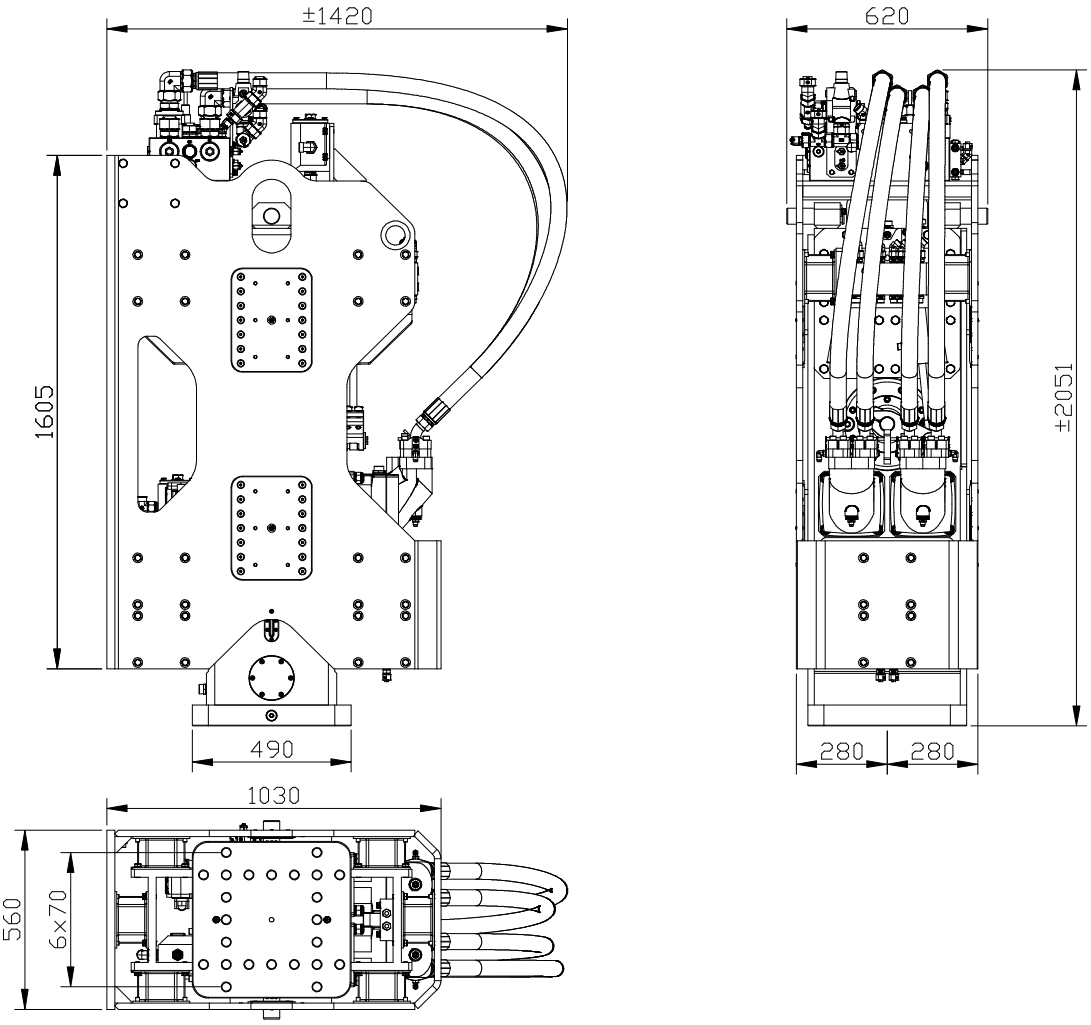
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Technische Daten

ICE 17RFL

Vibro Hammer

Deutsch



Technische Daten :				ICE 17RFL		
Statisches Moment	0-17,4	kgm		**Klemmzange:**		
Max. Fliehkraft	0-1100	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. Vorspannung	100	kN				
Max. Betriebsdruck	350	bar		**Aggregat:**		
Max. Fördermenge	600	l/min		Modell	600 series	
Max. hydraulische Leistung	350/476	kW/PS				
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

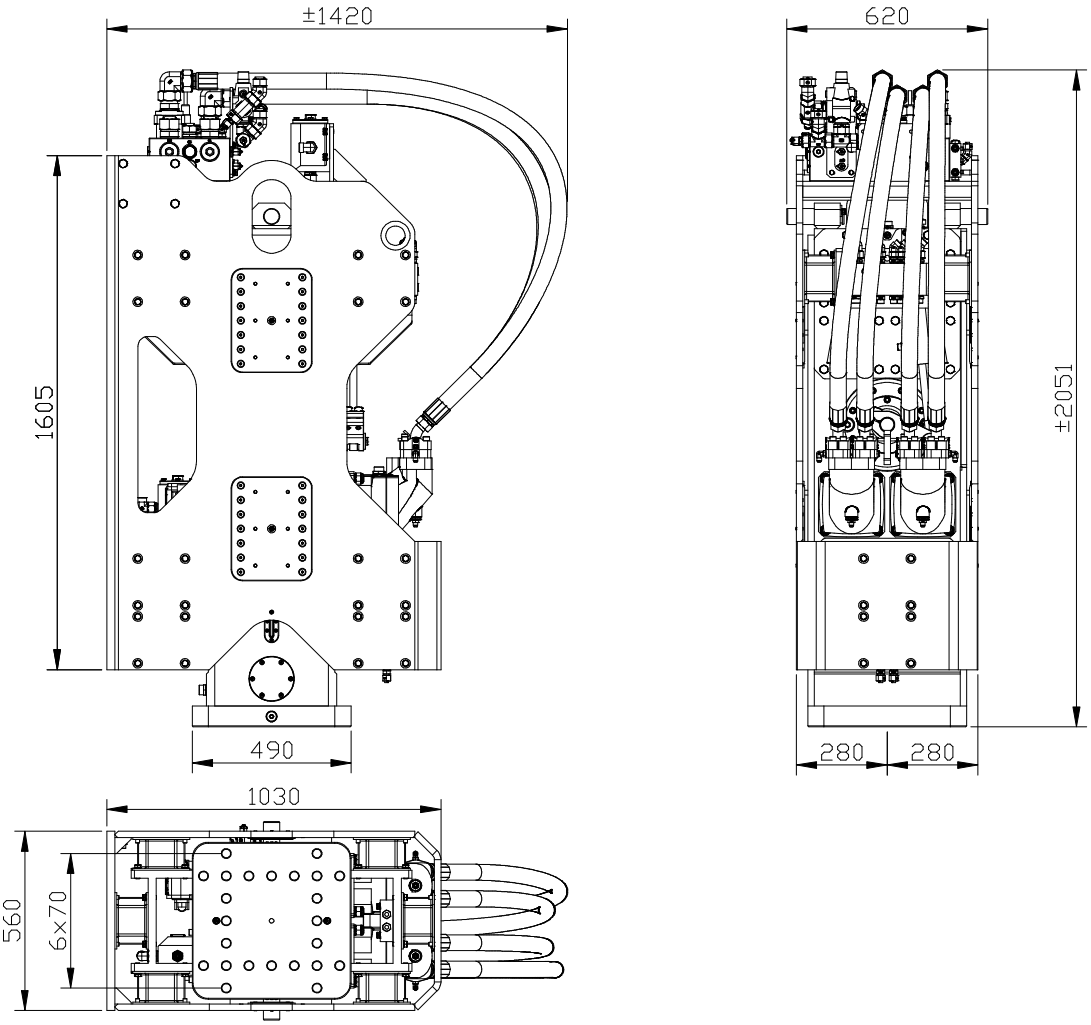
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Spécifications

ICE 17RFL

Vibro Hammer

Français



Spécifications				ICE 17RFL		
Moment excentrique	0-17,4	kgm		**Pinces:**		
Max. force centrifuge	0-1100	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				
Force maximale d'appui	100	kN				
Pression de travail max.	350	bar		**Groupe hydraulique:**		
Débit d'huile max.	600	l/min		Modèle	600 series	
Puissance hydraulique max.	350/476	kW/ch				
Huile lubrifiante	oui					
Poids dynamique sans 130TU	2070	kg		**Jeu de tuyau:**		
Poids dynamique avec 130TU	2690	kg		Longueur	45	m
Poids total sans DWK350T & tuyaux	2590	kg		Poids de transport (±)	960	kg

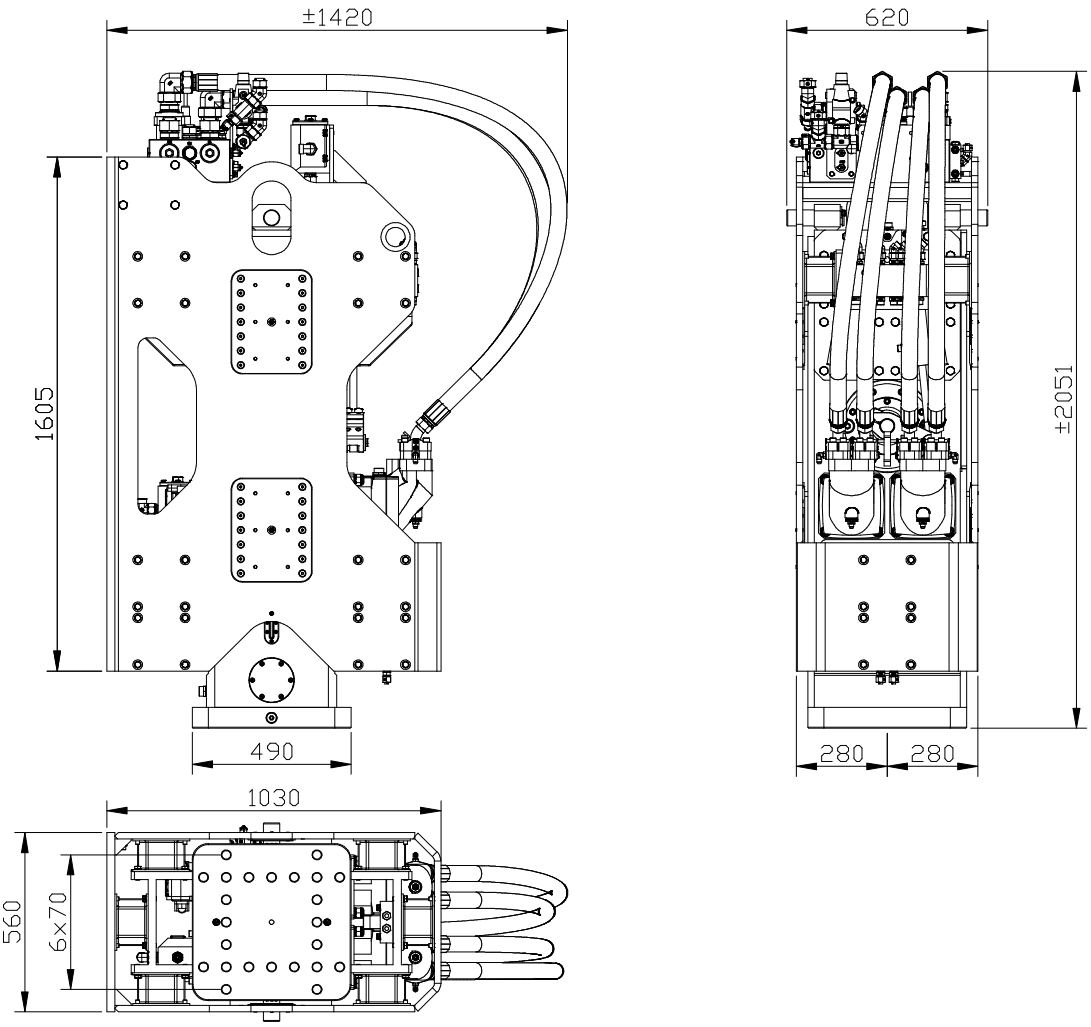
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Specificaties

ICE 17RFL

Vibro Hammer

Nederlands



Specificaties				ICE 17RFL		
Excentrisch moment	0-17,4	kgm		**Klemmen:**		
Max. centrifugaalkracht	0-1100	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. voorspanning	100	kN				
Max. werkdruk	350	bar		**Aggregaat:**		
Max. oliedoorstroming	600	l/min		Model	600 series	
Max. hydraulisch vermogen	350/476	kW/PK				
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

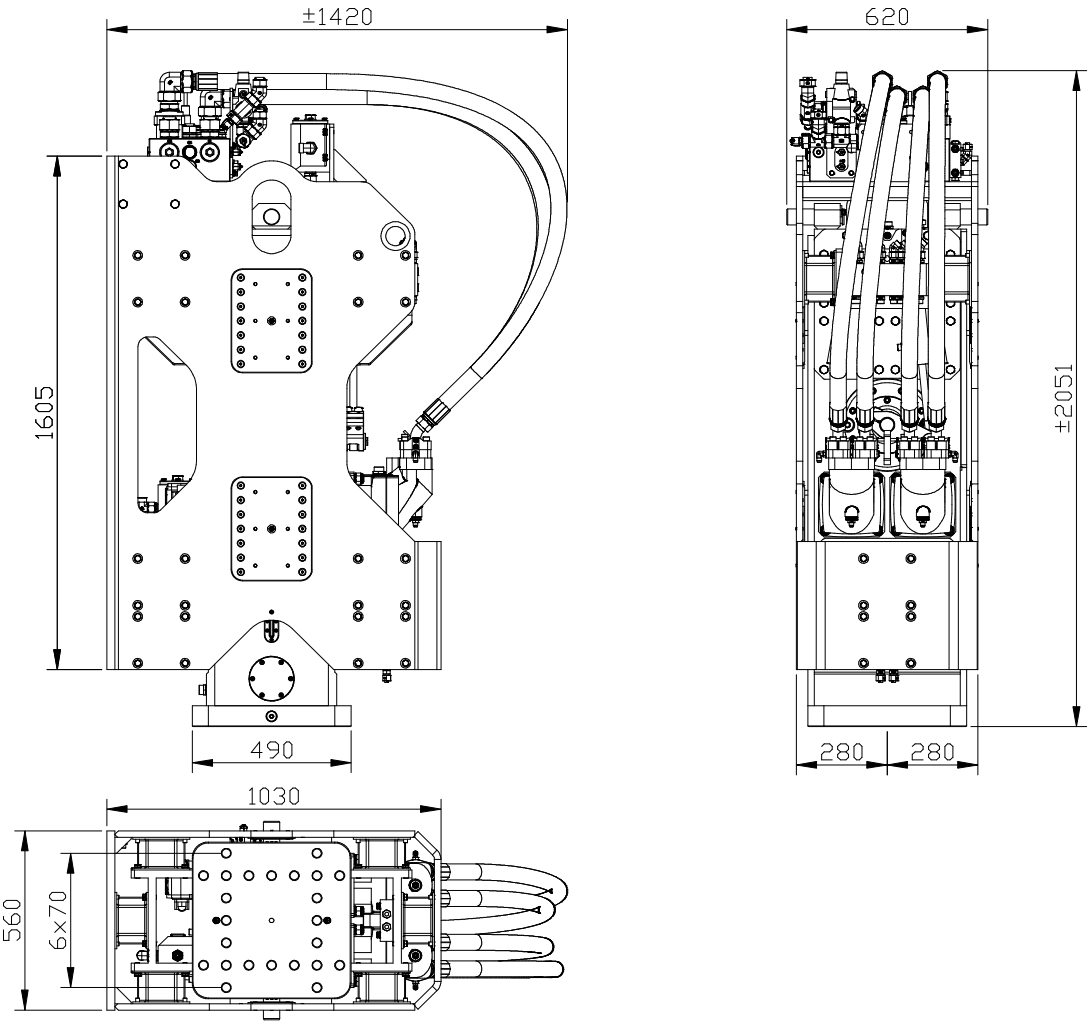
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Especificaciones

ICE 17RFL

Vibro Hammer

Español



Especificaciones			ICE 17RFL		
Momento excéntrico	0-17,4	kgm	**Abrazadera:**		
Fuerza centrífuga máxima	0-1100	kN	Hoja abrazadera pila	130TU	
Frecuencia máxima	2400	rpm	Peso de transporte por pieza	610	kg
Amplitud máxima excluyendo 130TU	16,8	mm	Abrazadera de tubo	N/A	
Amplitud máxima incluyendo 130TU	12,9	mm	Peso de transporte por pieza	N/A	kg
Estático tracción máxima	240	kN			
Compresión máxima	100	kN			
Presión máxima de trabajo	350	bar	**Unidad de potencia:**		
Flujo de aceite máximo	600	l/min	Modelo	600 series	
Máxima potencia hidráulica	350/476	kW/HP			
Lubricación forzada	si				
Peso dinámico excluyendo 130TU	2070	kg	**Conjunto de manguera:**		
Peso dinámico incluyendo 130TU	2690	kg	Longitud	45	m
Peso total excluyendo 130TU & mangueras	2590	kg	Peso de transporte (±)	960	kg

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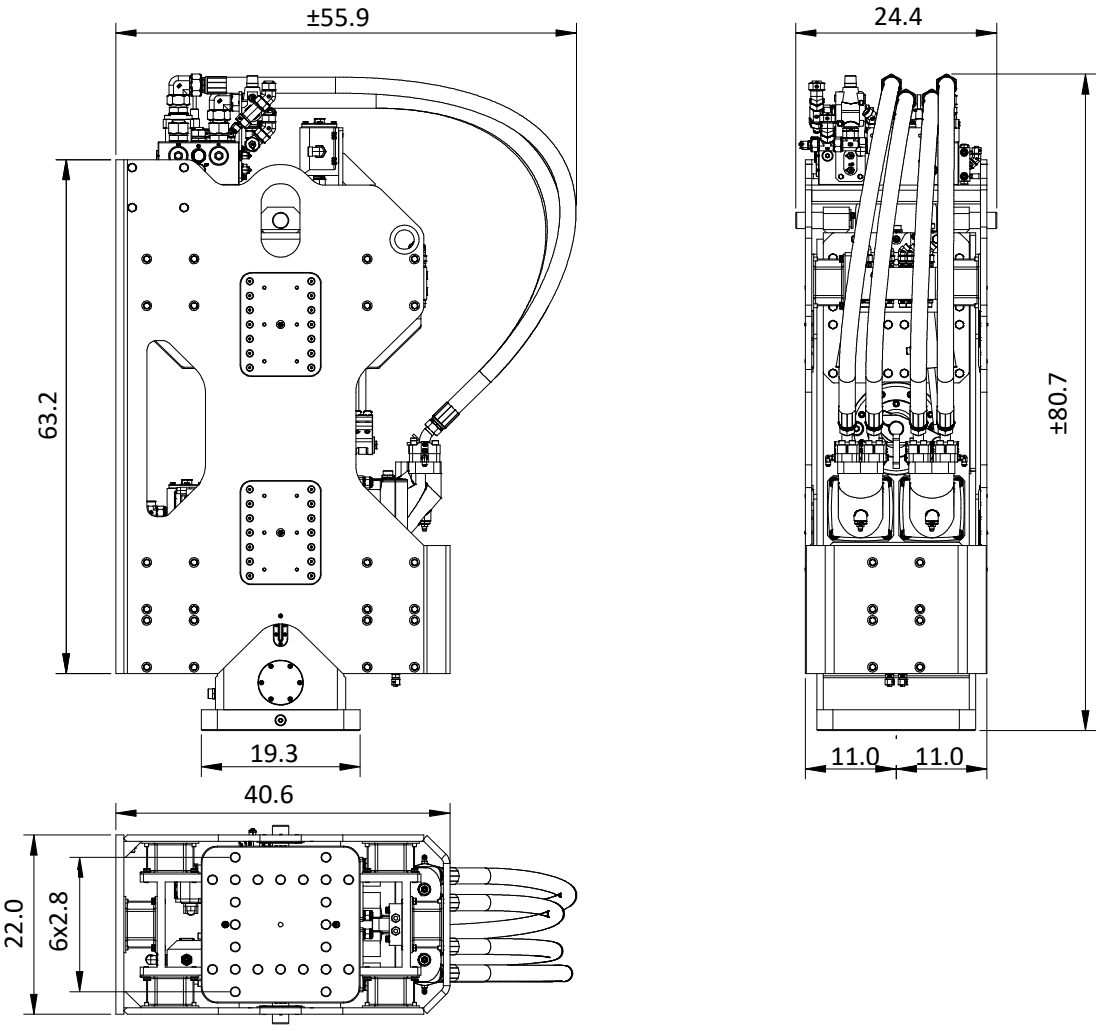
Specifications

ICE 17RFL

Vibro Hammer

USA

Dimensions in inches



Specifications			ICE 17RFL		
Eccentric moment	0-1,510	in-lbs	**Clamps:**		
Max. centrifugal force	0-124	ton	Sheet pile clamp	130TU	
Max. frequency	2,400	rpm	Transport weight per piece	1,345	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	27	ton			
Max. pull-down	11	ton			
Max. operating pressure	5,076	psi	**Powerpack:**		
Max. oil flow	159	gal/min	Model	600 series	
Max. hydraulic power	350/476	kW/HP			
Forced lubrication	yes				
Dynamic weight excluding 130TU	4,564	lbs	**Hose set:**		
Dynamic weight including 130TU	5,930	lbs	Length	148	ft
Total weight excluding 130TU & hoses	5,710	lbs	Transport weight (±)	2,116	lbs

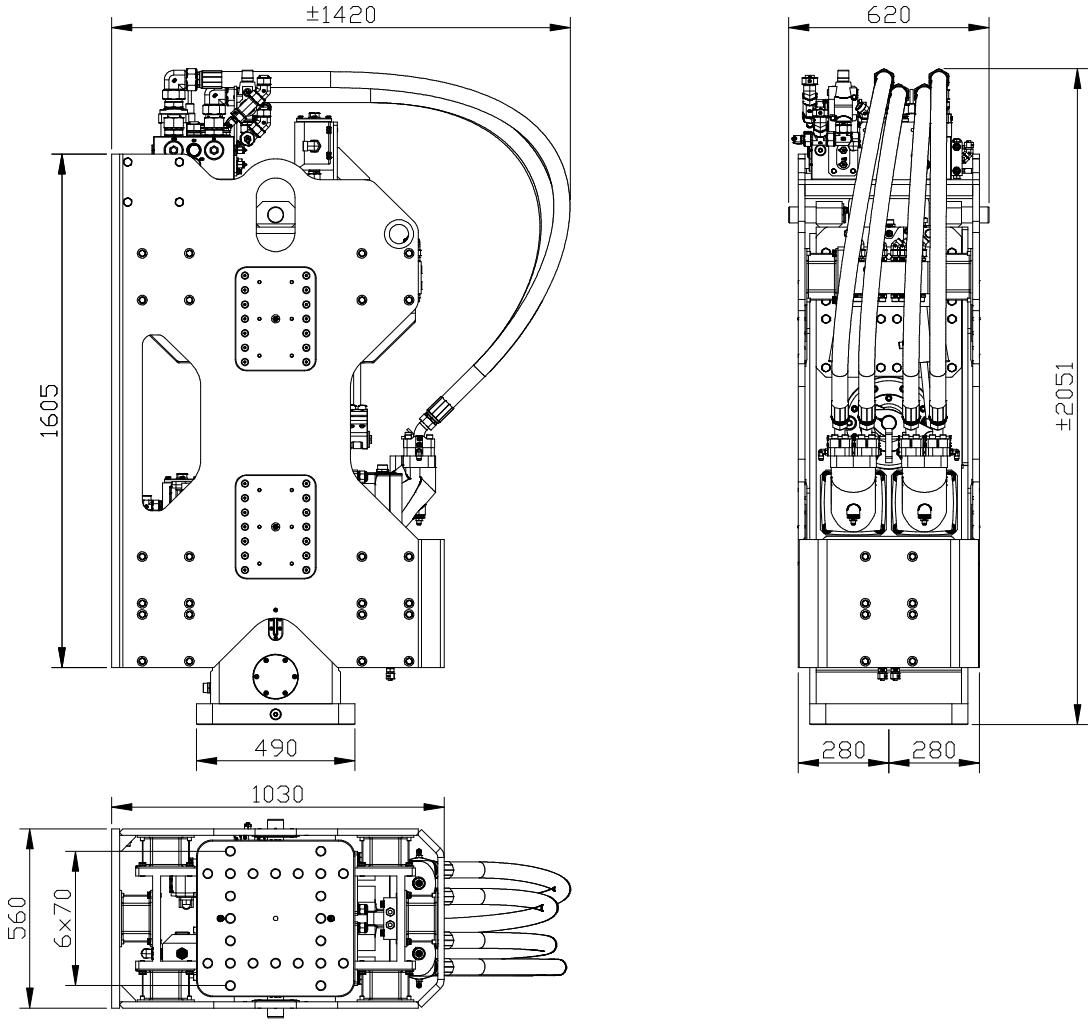
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Specificatii

ICE 17RFL

Ciocan cu vibratii

românesc



Specificatii :				ICE 17RFL		
Moment excentric	0-17,4	kgm		**menghira:**		
Forta centrifuga maxima	0-1100	kN		menghina pentru palplanse	130TU	
Frecventa maxima	2400	rpm		Greutatea de transport pp.	610	kg
Amplitudine maxima exclusiva 130TU	16,8	mm		menghina dubla	N/A	
Amplitudine maxima inclusiva 130TU	12,9	mm		Greutatea de transport pp.	N/A	kg
Tractiune maxima statica	240	kN				
Trage în jos maxima	100	kN				
Presiune maxima de lucru	350	bar		**generatoare:**		
Debit maxim de ulei	600	l/min		Model	600 series	
Puterea hidraulică maxima	350/476	kW/HP				
Lubrifiere fortata	da					
Greutatea dinamica exclusiva 130TU	2070	kg		**Tip de furtun:**		
Greutatea dinamica inclusiva 130TU	2690	kg		Lungimea	45	m
Greutatea totala fara. 130TU si funtun	2590	kg		Greutatea de transport (±)	960	kg

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