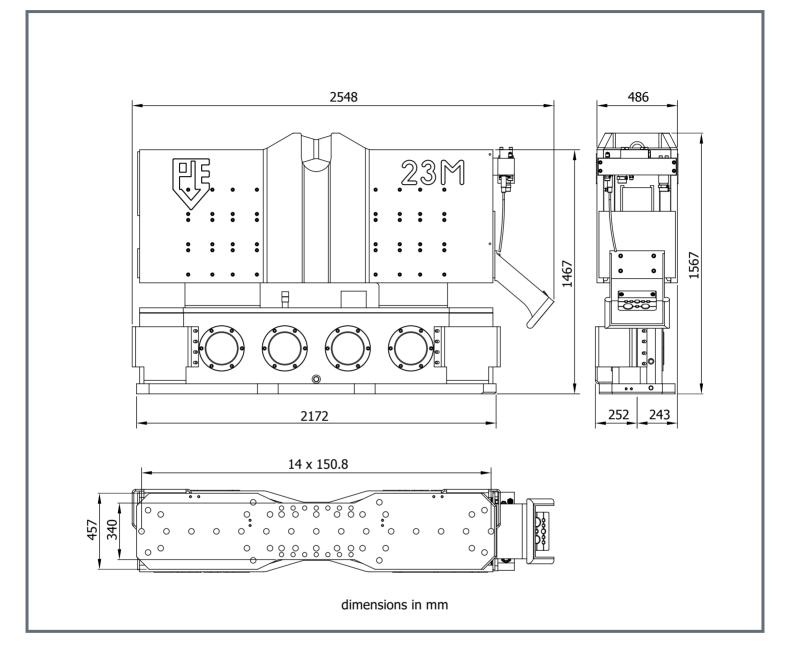
Specification Sheet **PVE 23M**

Normal Frequency Vibratory Hammer



Specifications	23M				
Eccentric moment	2000	inch-lbs	Clamps:		
Max. centrifugal force	73.5	tons	Sheet pile clamp	100TU	
Max. frequency	1600	rpm	Transport weight per piece	1080	lbs
Max. amplitude excluding 100TU	0.77	inch	Tube clamps	81TC	
Max. amplitude including 100TU	0.64	inch	Transport weight per piece	1058	lbs
Max. static line-pull	45	tons			
Max. operating pressure	5076	psi	Powerpack:		
Max. oil flow	94.8	galon/min	Model	400	
Forced lubrication	no				
Dynamic weight excluding 100TU	5181	lbs	Hose set:		
Dynamic weight including 100TU	6261	lbs	Length	98	feet
Total weight excluding 100TU & hoses	7826	lbs	Transport weight (±)	290	lbs