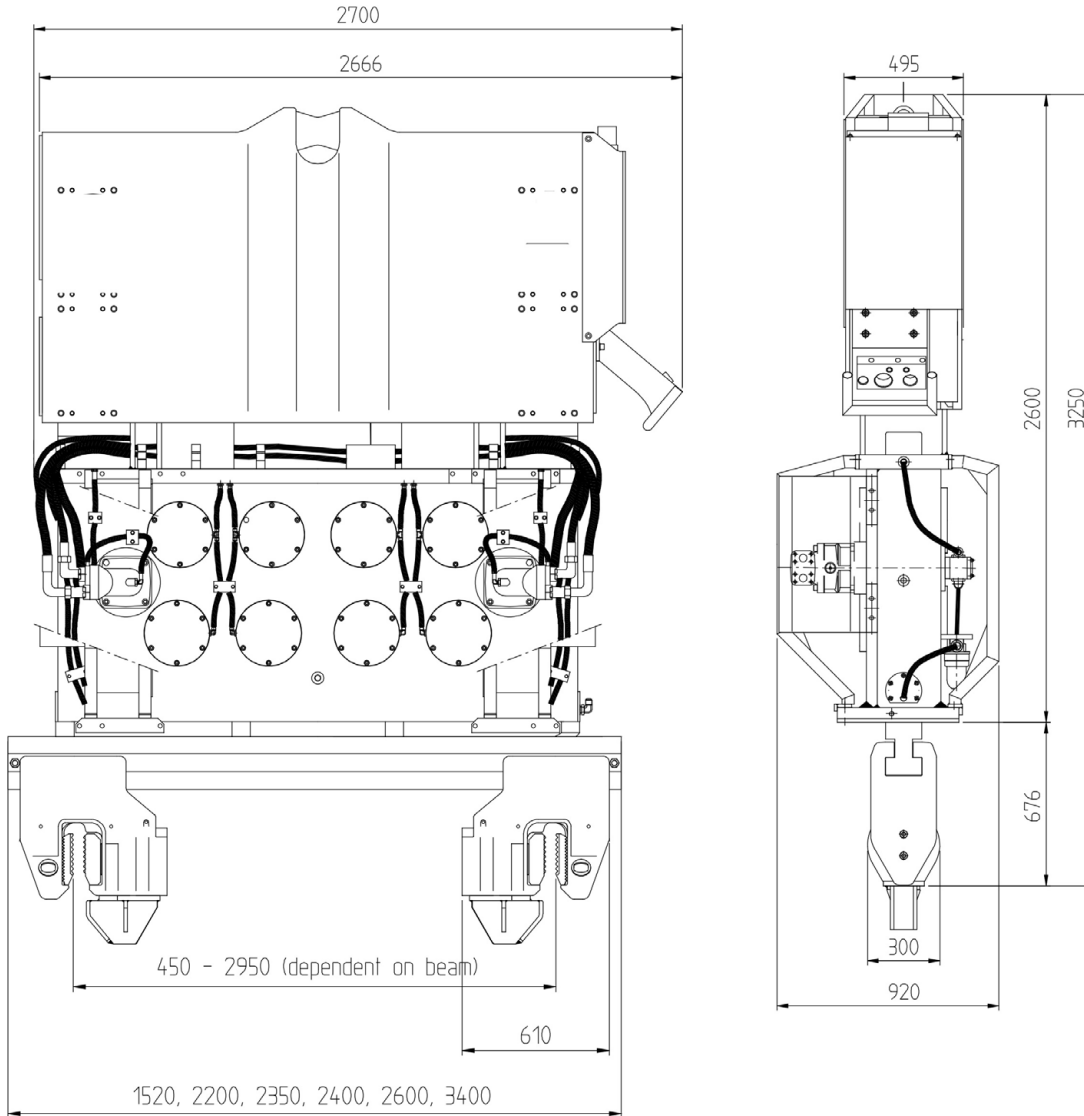


Spec Sheet
Vibratory Hammer
P-46



SPECIFICATIONS			
Eccentric moment	46	kgm	
Max. centrifugal force	1250	kN	
Max. frequency	1570	RPM	
Max. amplitude excl. clamp	23.5	mm	
Max. amplitude incl. clamp	18.0	mm	
Max. static line-pull	400	kN	
Max. hydraulic power	346/470	kW/HP	
Max. operating pressure	340	bar	
Max. oil flow	610	l/min	
Dyn. weight excl. clamp	3950	kg	
Dyn. weight incl. clamp	5050	kg	
Total weight incl. clamp	8550	kg	
Transport weight	9250	kg	
POWERPACK:			
Model		550P	
Power		392/525	KW/HP
Weight		7000	kg
FORCED LUBRICATION:			
Max. oil flow		14	l/min