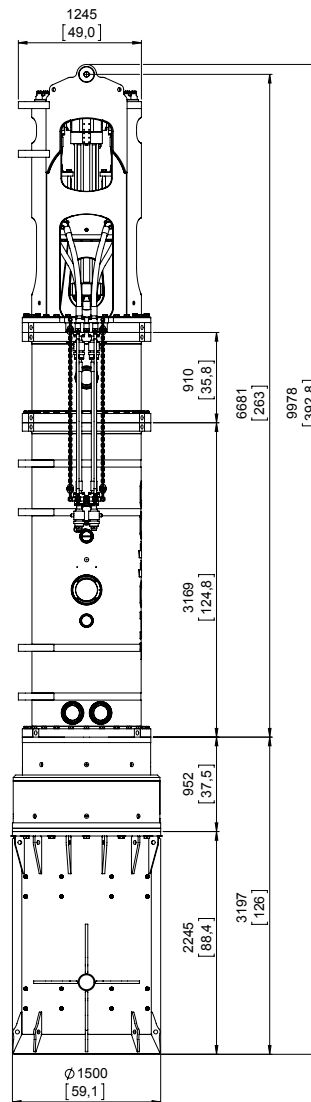
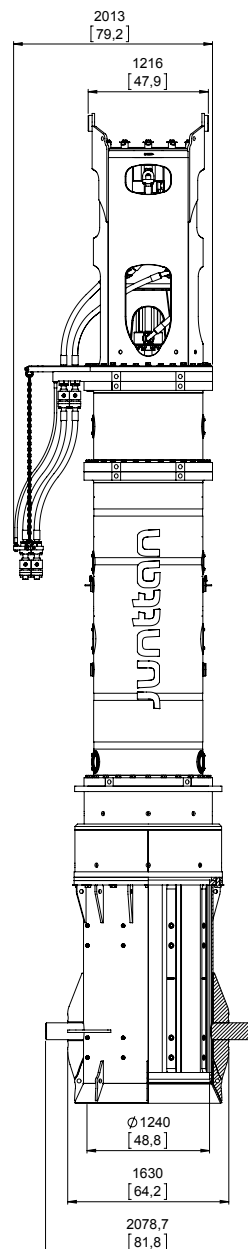


Hydraulic Impact Hammer HHx210



JUNTTAN HHx210

Max. energy		210 kNm	154 770 ft-lb
Max drop height		1 m	3.28 ft
Blows per minute		45/60 - 120	45/60 - 120
Ram weight		14 000 kg	30 800 lb
Total weight	including A-type drive cap	30 200 kg	66 500 lb
Oil flow		575 l/min / 785 l/min	152 gpm/207 gpm
Operating pressure		250 bar	3 626 psi
Hoses			
	- pressure line	2 x 38 mm	2 x 1 ½ inch
	- return line	2 x 38 mm	2 x 1 ½ inch
Drive cap housing (std)	Ø:	1 280 mm	50.4 inch
Drive cap types	A-type:	for metal tubes	for metal tubes
	B-type:	for concrete piles	for concrete piles
Max pile	A-type:	Ø 1 200 mm	47.2 inch
	B-type:	□ by special request	by special request
Larger drive cap diameters available up to 2 000 o.d. piles			
Suitable Powerpacks		15xCU/20xCU	15xCU/20xCU

Accessories

* Guide claws	* Lifting cat
* Extensions	* Flying leader
* Energy measurement device	* Additional noise insulation package
* Additional drive caps	* Powerpacks
* Pile sleeves	

Special features

* Pile cruise
* Hammer pilot
* Damage prevention system
* Peak energy mode
* Concrete pile mode

Junttan

Junttan Oy
P.O. Box 1702 (Matkuksentie 7)
FI-70701 KUOPIO, Finland

Tel. +358 10 195 221
Fax +358 10 526 2898
junttan@junttan.com