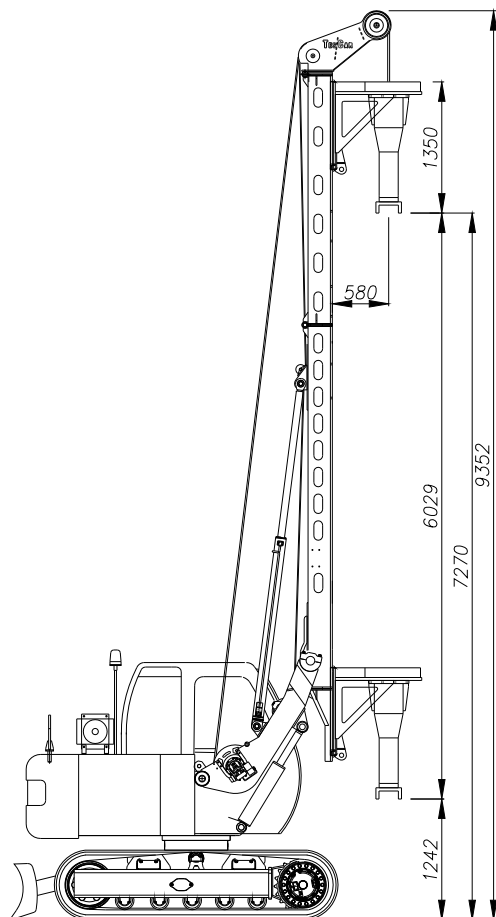


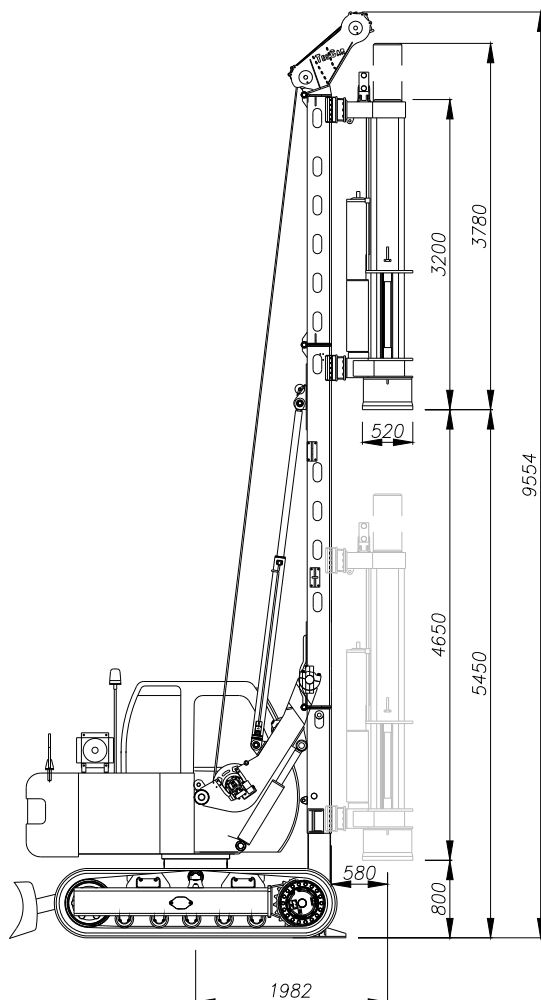
Martello ad alta frequenza High frequency Hammer



Dati tecnici Technical data

Diametro del palo	200 mm
Pile diameter	7,9 in
Profondità	6 m
Depth	19,7 ft
Peso del martello	380 kg
Weight of breaker	836 lbs
Portata richiesta	75-100 l/min
Oil supply required	19,8-26,4 gal/min
Pressione al martello	90-100 bar
Pressure to the breaker	13-14,4 ksi
Energia per colpo	1000 J
Energy per blow	737,5 ft lb
Colpi al minuto	600-800 n/min
Striking rate per minute	
Rumorosità	88 db-A
Noise level	

Martello a bassa frequenza Low frequency Hammer



Dati tecnici Technical data

Martello idraulico	Fambo	
Hydraulic hammer	HY-ram1000	
Corsa	4,6	m
Stroke	15	ft
Diametro max. del palo	400	mm
Max. pile diameter	16	in
Altezza max. del palo	5,3	m
Max. pile height	17	ft
Peso del pistone	1000	kg
Piston weight	2	lbs
Peso totale	1700	kg
Total weight	4	lbs
Colpi al minuto	0-100	
Blow per min.		
Energia per colpo	0-11770	J
Energy per blow	0-8,681	ft lb