

MC 9

Perforatrice idraulica cingolata
Hydraulic crawler drill

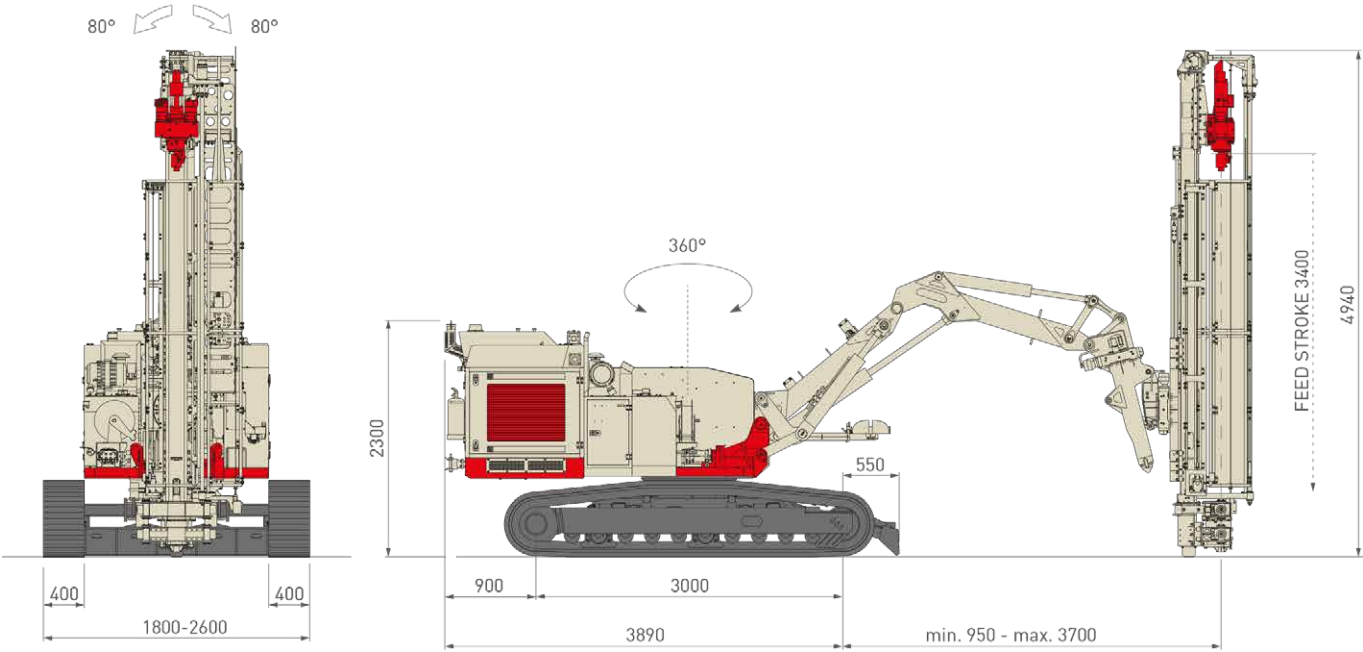


High Tech Line

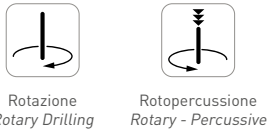


COMACCHIO

DRILLING HI-TECH



			
		Rotazione Rotary Drilling	Rotopercussione Rotary - Percussive
	m.s.	i.s.	
Potenza Motore Engine Power	kW	HP	100 134
Livello Emissioni Emission Level	- Step 4/Tier 4f (HT Line)		
Corsa Mast Mast Feed Stroke	mm	ft-in	3.400 11' 2"
Forza di Spinta Feed Force	daN	lbs	2.500 5,620
Forza di Tiro Retract Force	daN	lbs	2.500 5,620
Coppia Rotary Rotary Torque Range	daNm	lb*ft	230 - 430 1,696 - 3,172
Giri Rotary Rotary Speed Range	rpm 80 - 160		
Serraggio Morse Clamp Range	mm	in	32 - 170 1" 3/4 - 6" 3/4
Peso Weight	kg	lbs	9.500 - 10.000 21,000 - 22,000

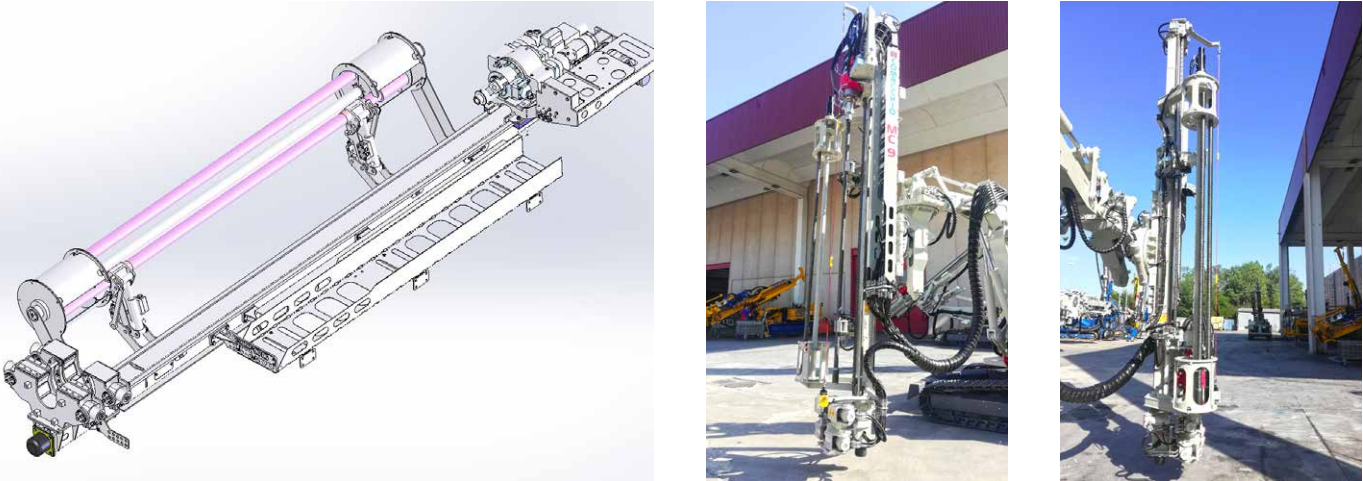


Gruppo morsa svitatore Hydraulic rod holder and combined breaker	Lubrificatore di linea D.T.H. lubricator
Sovrapattini in gomma per cingoli Rubber shoes for steel tracks	Pompa schiumogeno Foam pump
Kit pompa carico gasolio Fuel filling pump kit	Fari di lavoro Work lights
Saracinesca aria-elettro-idraulica Electro-hydraulic air gate valve	Kit CE CE Marking kit
Martello idraulico Hydraulic drifter	Sistema ComNect ComNect System
Centratore guida aste Rod guiding device	Kit lavaggio Washing kit

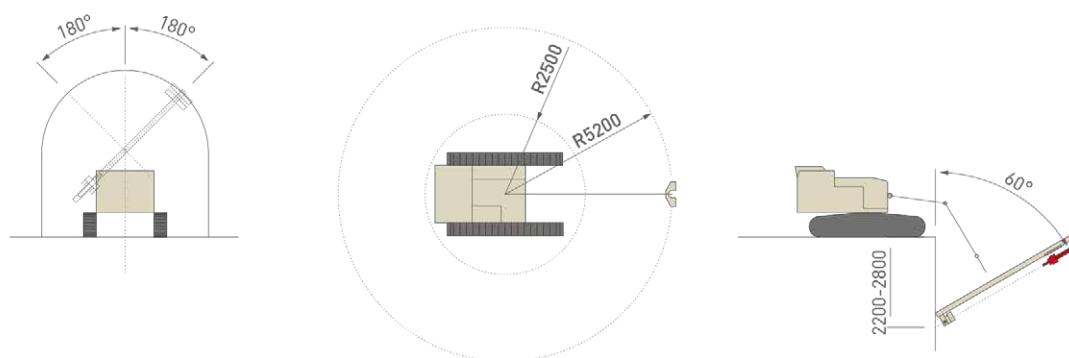
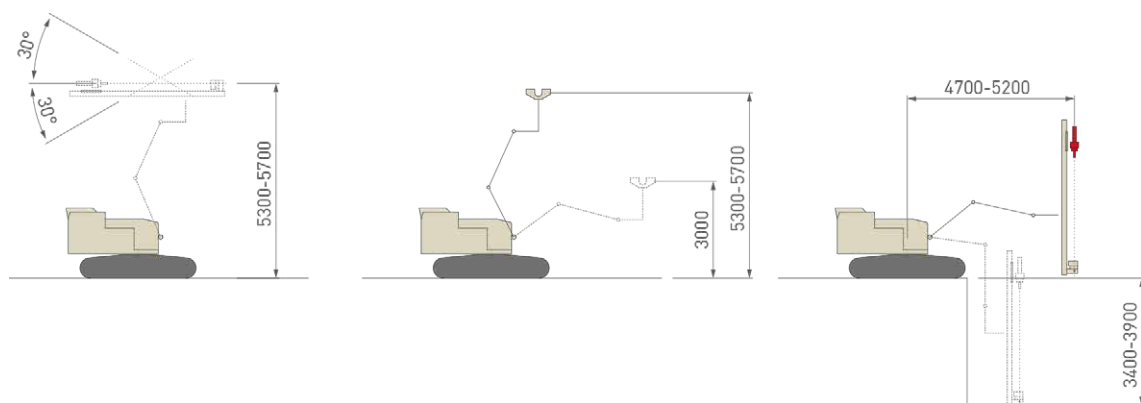


Caricatore rotante per aste/barre autoperforanti - Mast con braccio HD
Rotating rods/hollow bars carousel - Mast with HD boom

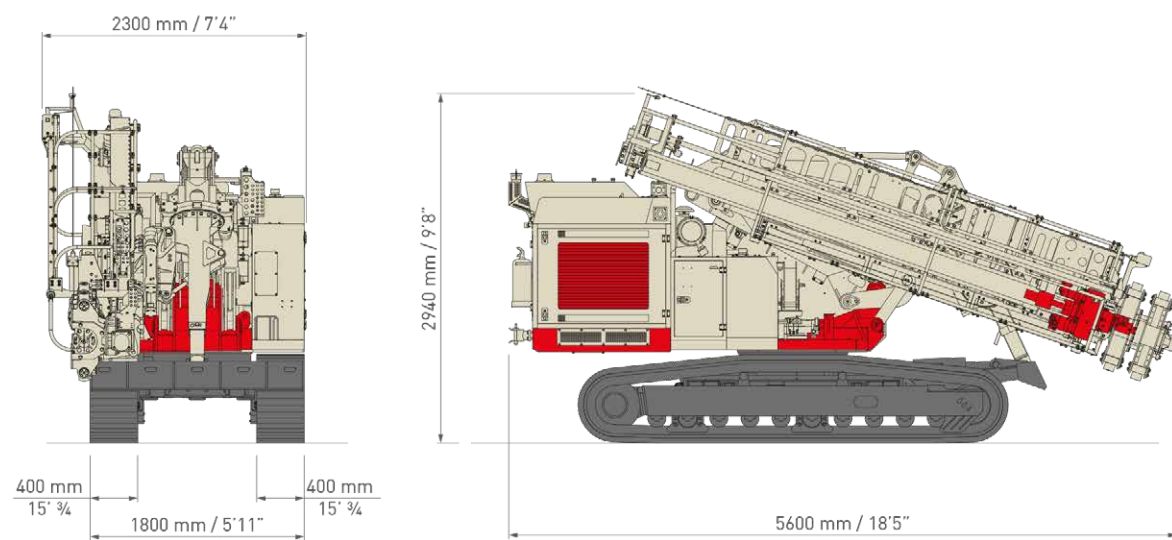
	m.s.	i.s.				
N° aste/barre Number of rods/hollow bars	-		3	3	5	6
Diametro aste/barre Rods/hollow bars diam.	mm		73	76	51/52	32
Corsa Mast Mast Feed Stroke	mm	ft-in			3.700	12' 2"
Lunghezza aste/barre Rods/hollow bars length	mm	ft-in			3.000	9' 10"



Movimentazione Mast Mast Movements



Dimensioni di Trasporto Transport Dimensions



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I dati tecnici sono indicativi e soggetti a modifiche senza preavviso. La scheda tecnica non riflette tutti i possibili allestimenti della macchina.
Specifications shown are only indicative and subjected to change without prior notice. This is a simplified data sheet that does not show all possible rig configurations.