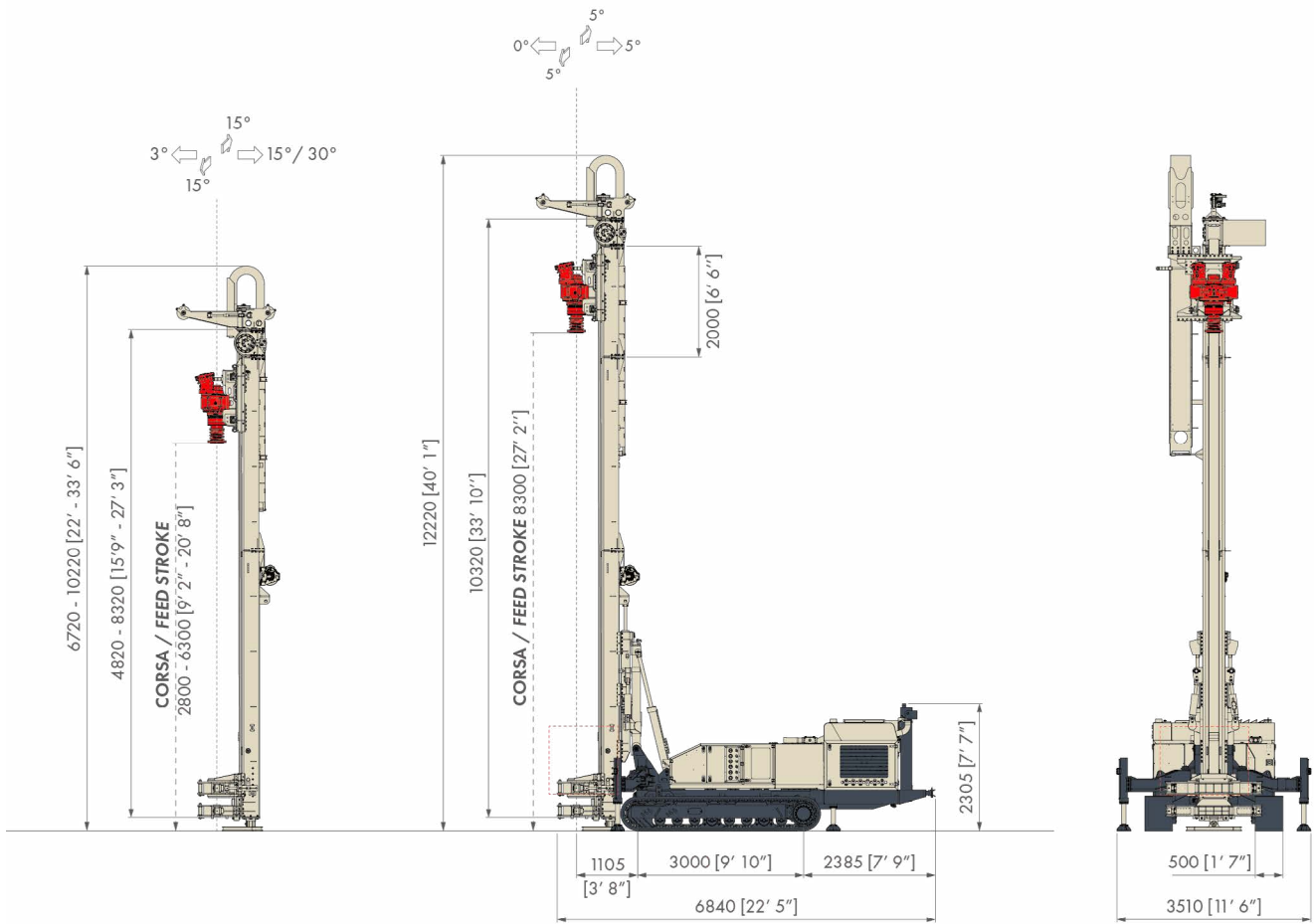


MC 16

PERFORATRICE IDRAULICA CINGOLATA
HYDRAULIC CRAWLER DRILL



ALLESTIMENTO STANDARD STANDARD SET-UP



TESTA SINGOLA - SINGLE HEAD



Rotazione
Rotary Drilling



Rotopercussione
Rotary-Percussive

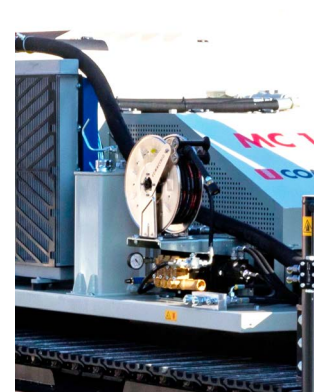


Rotazione - Rotazione
Rotary-Rotary

	m.s.	i.s.		
Potenza Motore Engine Power	kW	HP	160	214
Livello Emissioni Emission Level	-	-	Stage 5/Tier 4 final (HT Line)	
Corsa Mast Mast Feed Stroke	mm	ft-in	2.800 - 8.300	9' 2" - 27' 2"
Forza di Spinta Feed Force	daN	lbs	13.000	29,225
Forza di Tiro Retract Force	daN	lbs	18.000	40,466
Coppia Rotary Rotary Torque Range	daNm	lb * ft	2.000 - 5.000	14,751 - 36,878
Giri Rotary Rotary Speed Range	rpm		100 - 175	
Serraggio Morse Clamp Range	mm	in	75 - 435 85 - 530	2" 5/8 - 17" 1/8 3" 3/8 - 20" 7/8
Peso Weight	ton		15 - 16,5	

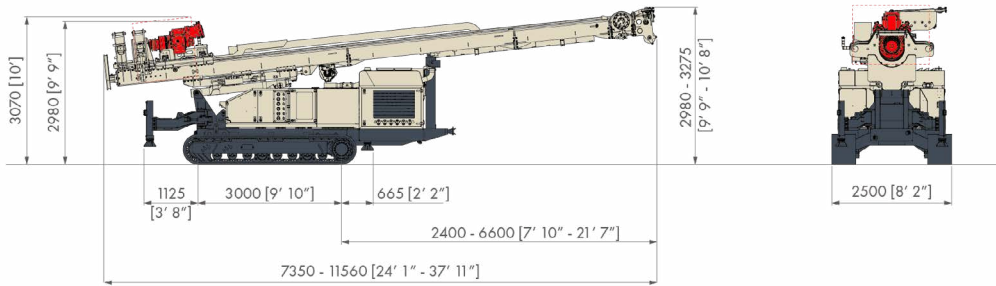
OPZIONI E ACCESSORI OPTIONS AND ACCESSORIES

Carrello estrattore <i>Casing extractor</i>	PATENTED	Radiocomando <i>Remote radio control</i>
Sovrapattini in gomma per cingoli <i>Rubber shoes for steel tracks</i>		Pompa triplex <i>Triplex pump</i>
Argano idraulico <i>Hydraulic winch</i>		Fari di lavoro <i>Work lights</i>
Pompa / schiumogeno <i>Foam pump</i>		Kit prolunga per CFA <i>Extension kit for CFA</i>
Pompa a vite <i>Screw pump</i>		Kit pompa carico gasolio <i>Fuel filling pump kit</i>
Morsa per tubi ed eliche (Diam. Max. 660mm) <i>Hydraulic casing clamp / auger guide (Max. Diam. 26")</i>		Kit lavaggio <i>Washing kit</i>
Martello idraulico <i>Hydraulic drifter</i>		Saracinesca aria-elettro-idraulica <i>Electro-hydraulic air gate valve</i>
Mandrino idraulico <i>Hydraulic chuck</i>		Kit CE <i>CE Marking kit</i>
Prolunga e timer per jet grouting <i>Extension and timer for jet grouting</i>		Sistema ComNect <i>ComNect System</i>
Lubrificatore di linea <i>D.T.H. lubricator</i>		Centratore guida aste <i>Rod guiding device</i>



DIMENSIONI DI TRASPORTO

TRANSPORT DIMENSIONS



Comacchio S.p.A.
Via Callalta, 24/B
31039 Riese Pio X (TV) Italy

T +39 0423 7585
F +39 0423 755592
sales@comacchio.com

comacchio.com

