

# MAST ESCAVATORI MC-E. MC-E DRILLING ATTACHMENTS.



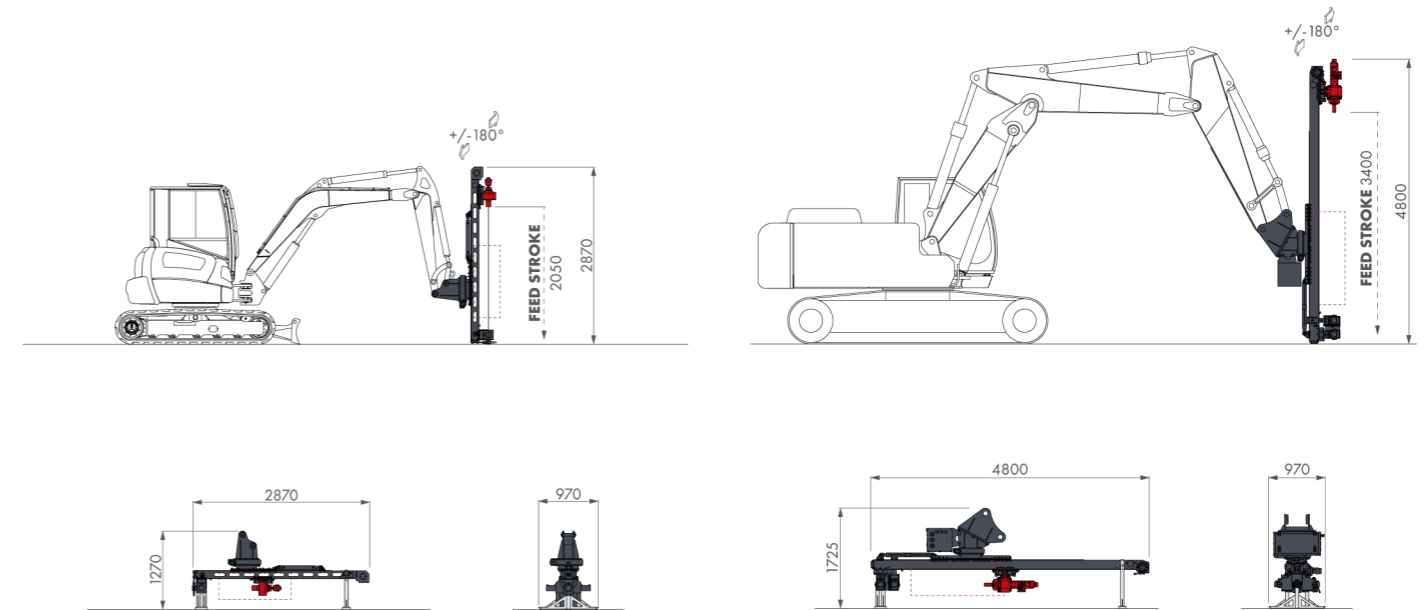
Mast di perforazione applicati su escavatori, progettati per affrontare situazioni di lavoro particolari, dove le condizioni e gli spazi di lavoro impediscono l'uso di una macchina perforatrice cingolata convenzionale.





Excavator boom mounted drilling masts for special operations in limited and open job/sites, reaching over obstacles and operating on slopes. This low bearing pressure equipment is the answer where traditional crawler drills can't be used.



## MC-E 6

## MC-E 15



	 		m.s.	i.s.	 	
Classe Escavatore Excavator Class	5		ton		12 - 18	
Corsa Mast Mast Feed Stroke	2.050	6' 8"	mm	ft-in	3.400	11' 2"
Forza di Spinta Feed Force	1.200	2,697	daN	lbs	2.500	5,620
Forza di Tiro Retract Force	1.200	2,697	daN	lbs	2.500	5,620
Coppia Rotary Max. Max. Rotary Torque Range	230 - 360	1,696 - 2,655	daNm	lb*ft	230 - 500	1,696 - 3,688
Giri Rotary Max. Max. Rotary Speed Range	100 - 160		rpm		80 - 560	
Serraggio Morse Clamp Range	45 - 185	1" 3/4 - 7" 5/16	mm	in	45 - 170	1" 3/4 - 6" 11/16
Peso Weight	0,5 - 0,7		ton		1,5 - 2,5	



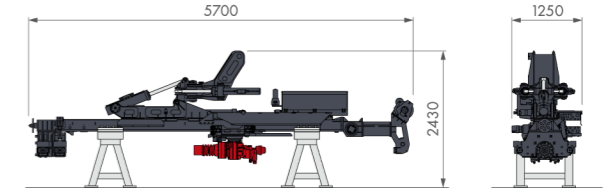
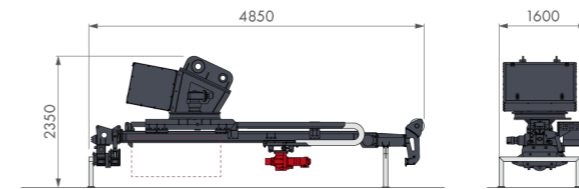
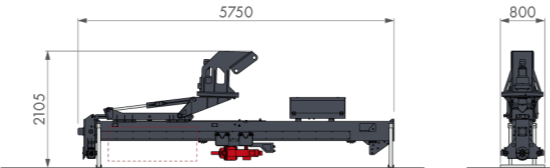
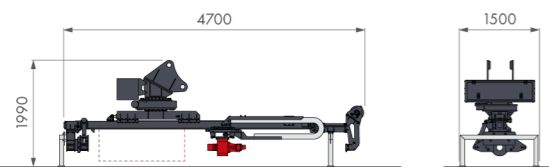
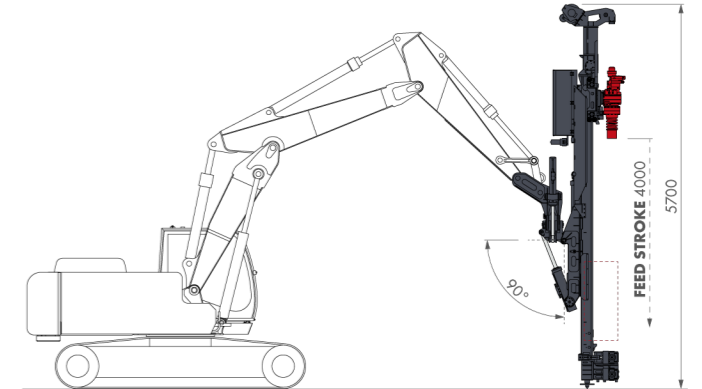
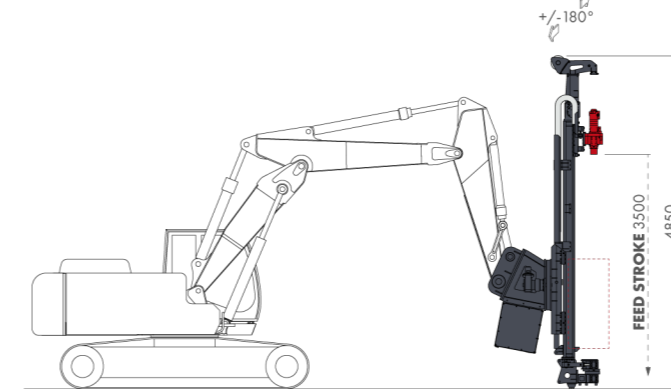
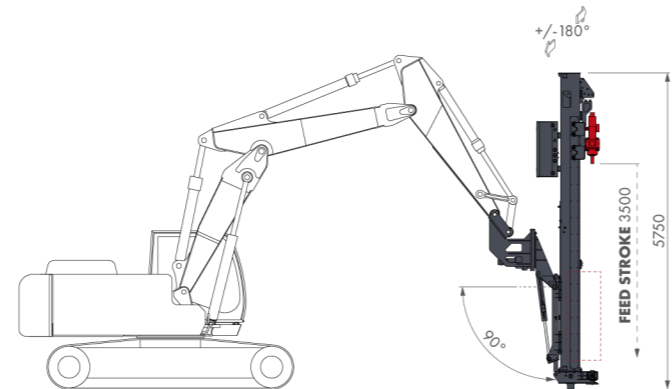
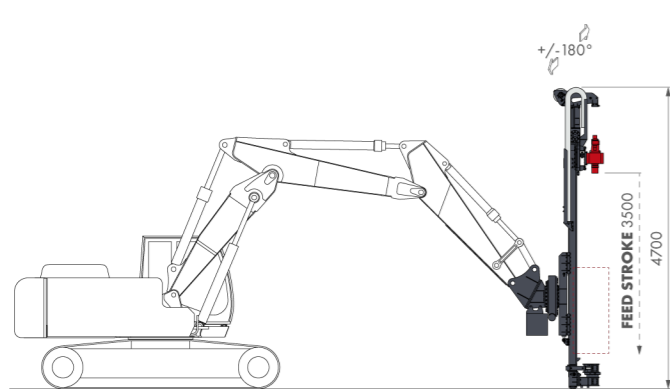
# MC-E 20


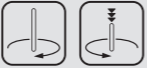
# MC-E 25

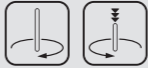
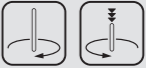


# MC-E 30

# MC-E 45

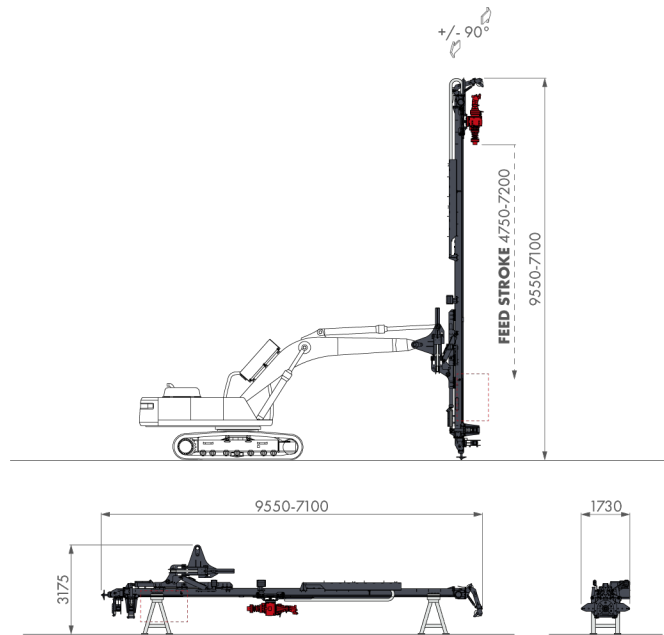




			m.s.	i.s.		
Classe Escavatore Excavator Class	15 - 18		ton		18 - 20	
Corsa Mast Mast Feed Stroke	3.500	11' 5"	mm	ft-in	3.500	11' 5"
Forza di Spinta Feed Force	3.500	7,868	daN	lbs	2.750	6,180
Forza di Tiro Retract Force	3.500	7,868	daN	lbs	4.500	10,110
Coppia Rotary Max. Max. Rotary Torque Range	450 - 850	3,319 - 6,269	daNm	lb*ft	230 - 500	1,696 - 3,688
Giri Rotary Max. Max. Rotary Speed Range	90 - 380		rpm		80 - 560	
Serraggio Morse Clamp Range	45 - 325	1" 3/4 - 12" 13/16	mm	in	45 - 170	1" 3/4 - 6" 11/16
Peso Weight	2 - 2,5		ton		2,5 - 3	

			m.s.	i.s.		
Classe Escavatore Excavator Class	20 - 25		ton		30 - 35	
Corsa Mast Mast Feed Stroke	3.500	11' 5"	mm	ft-in	4.000	13' 1"
Forza di Spinta Feed Force	5.000	11,240	daN	lbs	5.500	12,364
Forza di Tiro Retract Force	5.000	11,240	daN	lbs	5.500	12,364
Coppia Rotary Max. Max. Rotary Torque Range	450 - 1.350	3,319 - 9,957	daNm	lb*ft	950 - 1.350	7,007 - 9,957
Giri Rotary Max. Max. Rotary Speed Range	90 - 380		rpm		155 - 395	
Serraggio Morse Clamp Range	45 - 325	1" 3/4 - 12" 13/16	mm	in	45 - 365	1" 3/4 - 14" 3/8
Peso Weight	2,5 - 3		ton		4 - 4,5	



# MC-E 80



	m.s.	i.s.	 	
<b>Classe Escavatore</b> <b>Excavator Class</b>	<b>ton</b>		<b>35 - 50</b>	
<b>Corsa Mast</b> <b>Mast Feed Stroke</b>	<b>mm</b>	<b>ft-in</b>	<b>4.750 - 10.200</b>	<b>15' 7" - 33' 5"</b>
<b>Forza di Spinta</b> <b>Feed Force</b>	<b>daN</b>	<b>lbs</b>	<b>8.000</b>	<b>17,984</b>
<b>Forza di Tiro</b> <b>Retract Force</b>	<b>daN</b>	<b>lbs</b>	<b>8.000</b>	<b>17,984</b>
<b>Coppia Rotary Max.</b> <b>Max. Rotary Torque Range</b>	<b>daNm</b>	<b>lb * ft</b>	<b>1.400 - 2.900</b>	<b>10,326 - 21,389</b>
<b>Giri Rotary Max.</b> <b>Max. Rotary Speed Range</b>	<b>rpm</b>		<b>140 - 260</b>	
<b>Serraggio Morse</b> <b>Clamp Range</b>	<b>mm</b>	<b>in</b>	<b>45 - 435</b>	<b>1" 3/4 - 17" 1/8</b>
<b>Peso</b> <b>Weight</b>	<b>ton</b>		<b>8 - 9</b>	

