

## User manual

# ACCESSORIES CYLINDERS




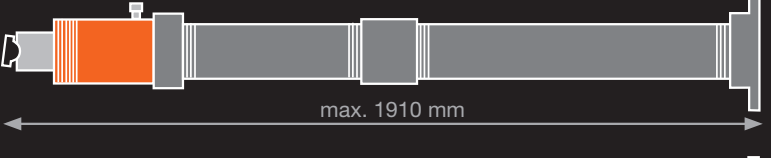

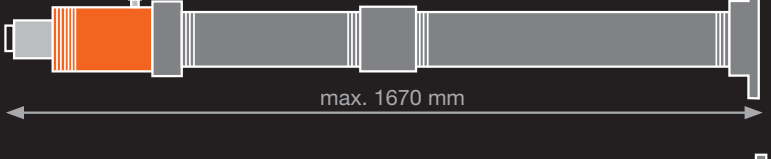

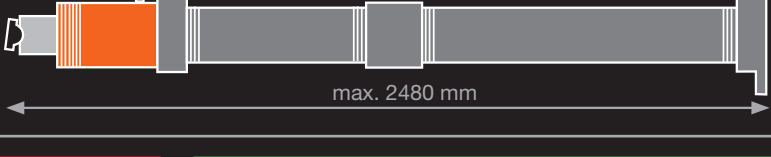
For the use with Multi Purpose cylinders (HGC) and Construction cylinders (HCJ).

- Tighten the accessories (with screw thread) before and after use.
- Tighten the accessories (with NPT thread) ... mm, see table 'NPT thread 60°'.







accessories cylinders		max. pressure		5 ton	10 ton	15 ton	25 ton	35 ton	50 ton	75 ton	100 ton
		bar	Mpa								
	tilting saddle	720	72	100.182.151	100.182.152	100.182.153	100.182.154	100.182.155	100.182.156	100.182.160	100.182.150
	aluminium groundplate	720	72	100.003.004	100.003.004	100.003.005	100.003.005				
	welding flange	720	72	100.182.189	100.182.190		100.182.193		100.182.194		
				100.181.419	100.181.522		100.181.572		100.181.591		
	bottom plug	720	72		100.181.519		100.181.569				
	screw-on saddle	720	72		100.181.091		100.181.092				
	adapter on plunger	360	36		100.002.964		100.002.965				
	cross head	360	36		100.002.966						
	cross head	360	36				100.002.967				
	extension tube 125 mm	360	36		100.002.984						
	extension tube 250 mm	360	36		100.002.985		100.002.986				
	extension tube 250 mm	360	36		100.002.987		100.002.988				
	extension tube 750 mm	360	36		100.002.989		100.002.990				
	base plate	360	36		100.002.978		100.002.979				
	wedge tip	360	36		100.002.968						
	connection nipple	360	36		100.002.982		100.002.983				
	adapter under cylinderbody	360	36		100.002.969		100.002.970				
	socket	360	36		100.002.980		100.002.981				
	plunger toe	144	14.4		100.002.992						
	cylinderbody toe	144	14.4		100.002.992						
					100.002.993						

NPT thread 60°	NPT 1/8 - 27	NPT 1/4 - 18	NPT 3/8 - 18	NPT 1/2 - 14	NPT 3/4 - 14	NPT 1 - 11 1/2	NPT 1 1/4 - 11 1/2	NPT 1 1/2 - 11 1/2	NPT 2 - 11 1/2	NPT 2 1/2 - 8
Ø D	10	14	17	21	27	33	42	48	60	73
depth min.	mm 4,5	6	6,5	8,5	9	10,5	11	11	12	17,5
depth max.	mm 6,5	10	10	13,5	13,5	17	18	18	19	28,5

<p><b>10 T</b></p> 	 <p>max. 1120 mm</p>
<p><b>10 T</b></p> 	 <p>max. 1910 mm</p>
<p><b>25 T</b></p> 	 <p>max. 1670 mm</p>
<p><b>25 T</b></p> 	 <p>max. 2480 mm</p>

			
	 <p>max. 2</p>		
