

MARTINETTI TELESCOPICI SERIE PESANTE TELESCOPIC JACKS HEAVY SERIES

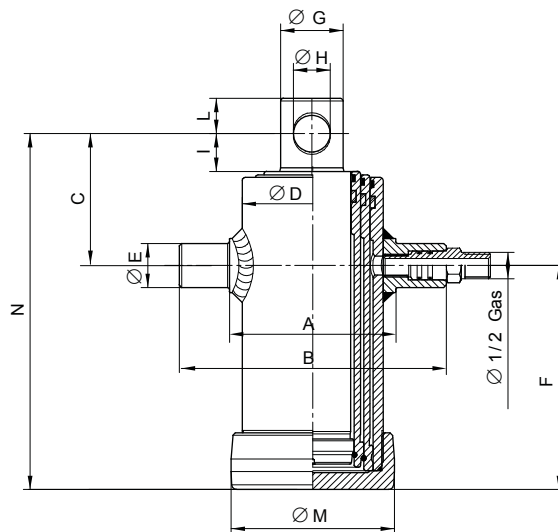
CODICE FAMIGLIA
FAMILY CODE

139002

MAFP

Martinetti tipo **MAFP** con perni di ancoraggio sul cilindro e stelo uscente forato, completi di raccordo per attacco tubazione olio.

MAFP jacks with anchoring pins on cylinder and projecting rod with hole, complete with union for connecting oil hose.



Codice di ordinazione Order code	Corsa Stroke	N° Sfilate Extensions n°	Ø Sfilata (mm) e Spinta (ton) Extension Ø (mm) and Capacity (ton)						Dimensioni d'ingombro Cylinder dimensions										Peso Weight	Volume olio Oil volume					
	mm	N°	68 ton. 6,5	88 ton. 10,9	107 ton. 16,1	126 ton. 22,4	145 ton. 29,7	165 ton. 38,4	A	B	C	D	E	F	G	H	I	L	M	N	Kg	l			
13900200013	595	2							130	210	115	106	35	315	66	35			122	430	27	3			
13900200022	695													365	86							144	480	30	3,5
13900200031									150	230		124	40	415	66						122	530	33	4	
13900200040	795								130	210		106	35	465	65						144	580	36,5	6,8	
13900200219	895								150	230		124	40	66						123	580	36	4,5		
13900200228									128	208		106	35												
13900200059	743	3									117			265		36				382	33	4,7			
13900200068	785													280						397	34	5			
13900200077	893								130	230		124	40	315	66				144	432	36	5,7			
13900200086	1043													365						482	40	6,6			
13900200095	1283																			562	47	8,2			
13900200102	1273													445	86					570	55	12			
13900200111	1040	4									130			278		42				408	48	8,3			
13900200120	1220								175	265		152	45	325	66				172	455	53,5	9,7			
13900200139	1500													395						525	61,5	12			
13900200148	1700													445						575	67,5	13,5			
13900200157	1490																								
13900200166	1690													320						520	67	16,8			
13900200175	1970	5									200			370	86	50				570	74	19			
13900200184	1870								210	300		170		440					193	640	82	22,2			
13900200193	2120													320	66					525	79	18,2			
13900200237	2100													370						575	86	20,6			
13900200246	2450								230	320		190		440	86				220	645	106	32,8			

PRESSIONE MAX. DI ESERCIZIO 180 BAR - WORKING MAX. PRESSURE 180 BAR

pag.15



O.M.F.B. S.p.A. Hydraulic Components
We reserve the right to make any changes without notice.
Edition 2006.10 No reproduction, however partial, is permitted.
Via Cave, 7/9 25050 Provaglio d'Iseo (Brescia) Italy Tel.: +39.030.9830611
Fax: +39.030.9839207-208 Internet:www.omfb.it e-mail:contatti@omfb.it

**COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001:2015 =**

16/12/2019

99740013910

06/11/2019

99713900201 Rev: AB