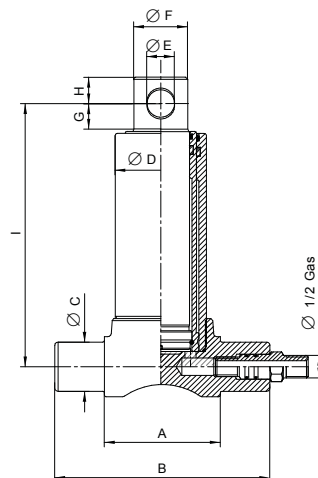


139005**CODICE FAMIGLIA**
FAMILY CODE**MARTINETTI TELESCOPICI**
SERIE LEGGERA
TELESCOPIC JACKS
HEAVY SERIES**MBFL**

Martinetti tipo **MBFL** con perni di ancoraggio sulla flangia di base e stelo uscente forato, completi di raccordo per attacco tubazione olio.

MBFL jacks with anchoring pins on base flange 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°	46 ton. 2,9	61 ton. 5,2	76 ton. 8,1	91 ton. 11,7	107 ton. 16,1	126 ton. 22,4	A	B	C	D	E	F	G	H	I	Kg	l
13900500056	495	2							115	205	45	95	31	59	32	30	368	18	2
13900500065	595																418	20	2,3
13900500074	695																468	23	2,7
13900500083	795																518	26	3
13900500010	500	3							135	225	45	112	31	59	32	30	282	14	1,6
13900500029	593																312	15	2
13900500038	683																342	16,5	2,2
13900500047	790																377	18	2,5
13900500092	500								292	20	2,8								
13900500109	593								322	22	3,3								
13900500118	683								352	24	3,8								
13900500127	790								387	27	4,2								
13900500136	893								422	29	5								
13900500145	1043								472	33	2,8								
13900500298	893								415	21	3,3								
13900500314	1043								465	23	4								
13900500154	670	4							150	240	45	124	31	59	32	30	297	25	5
13900500163	830																337	28,5	5,6
13900500172	950																367	30	6,2
13900500181	1050																392	32	7
13900500190	1190								427	34,5	7,5								
13900500207	1290								452	37,5	8,8								
13900500216	1510								507	41,5	10								
13900500225	1710								557	45	6,7								
13900500305	1710								550	37	4,3								
13900500323	1050								385	27	3,5								
13900500234	690		5						150	240	124	26	44	27	25	265	22	7,5	
13900500243	980									335	39					9			
13900500252	1230							175	265	152	31	59	42	30	385	44,5	11		
13900500261	1480														435	51,5	13,5		
13900500270	1880														515	60	15,5		
13900500289	2130														565	65,5	15,5		

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

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

O.M.F.B. S.p.A. Hydraulic Components
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