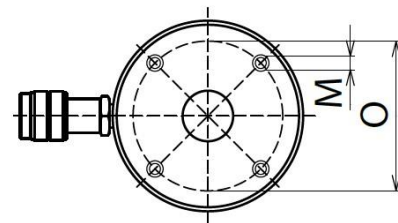
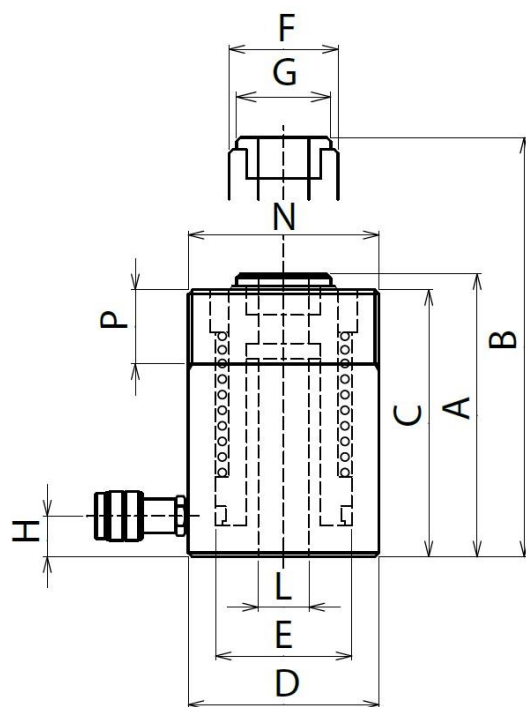


Hohlkolbenzylinder – einfachwirkend mit Rückholfeder – CRM-FO

Technische Daten



CRM-FO



Hohlkolbenzylinder – einfachwirkend

Technische Daten

CAP/Force	STROKE	MODEL	SECTION	VOLUME	MASS	DIMENSIONS in mm												
ton (kN)	mm		cm ²	cm ³	kg	A	B	C	D	E	F	G	H	L	M	N	O	P
10 /116,8	50	CRM-10/50-F0	16,69	83	3,9	143	193	139	75	55	38	34,5	19	19,5	2xM8	M75x2	58	20
	80	CRM-10/80-F0	16,69	134	5	191	271	187	75	55	38	34,5	19	19,5	2xM8	M75x2	58	20
20 /229,9	50	CRM-20/50-F0	32,8	164	7,7	158	208	153	100	75	55	44,5	19	27,3	2xM8	M100x2	75	20
	100	CRM-20/100-F0	32,8	328	11,8	246	346	241	100	75	55	44,5	19	27,3	2xM8	M100x2	75	20
	160	CRM-20/160-F0	32,8	525	15,8	345	505	340	100	75	55	44,5	19	27,3	2xM8	M100x2	75	20
30 /300	50	CRM-30/50-F0	42,9	214	11,4	175	225	170	115	85	65	62	20	33,5	2xM10	M115x2	90	20
	100	CRM-30/100-F0	42,9	429	16,7	265	365	260	115	85	65	62	20	33,5	2xM10	M115x2	90	20
	150	CRM-30/150-F0	42,9	643	22,2	361	511	356	115	85	65	62	20	33,5	2xM10	M115x2	90	20
60 /589,6	75	CRM-60/75-F0	84,2	632	30	262	337	250	160	125	90	90	30	54,5	2xM12	M160x4	130	35
	150	CRM-60/150-F0	84,2	1264	37	337	487	325	160	125	90	90	30	54,5	2xM12	M160x4	130	35
100 /947	75	CRM-100/75-F0	135,3	1015	55	267	342	255	215	165	125	125	38	80,5	4xM12	M215x4	175	45

