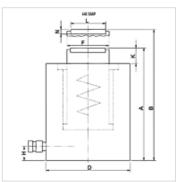
Cilindro piatto da 700 bar ad effetto semplice con ritorno a molla



Caratteristiche	
Esecuzione	Testa cilindro temprata Pistone cromato Corsa max. 150 mm Richiamo a molla
Pressione d'esercizio	max. 700 bar
Materiale	Acciaio
Entità della fornitura	con innesto rapido manicotto 3/8"-18 NPT





Nota

Attention: Please observe separate safety precautions for working with 700 bar equipment (see technical information)!

Descrizione

I cilindri con guarnizione piana combinano la struttura compatta con la corsa massima Ideale per rapporti di spazio esigui.

Si deve prestare attenzione al fatto che le forze laterali siano trasmesse agli anelli guida.

Esecuzione compatta e piana

Fori di fissaggio per impiego stazionario

Avvertenza per l'ordinazione

Per i modelli HK SMP da 30 a 100 t sono disponibili pressori mobili su richiesta.

(kN)	(t)	Corsa (mm)	Superficie (cm2)	A (mm)	B (mm)	D (mm)	F (mm)	H (mm)	K (mm)	L (mm)	N (mm)	Volume (cc)	Peso (kg)
109,0	10	40	15,9	89	129	66	36	14	2	-	-	64	2,3
214,0	20	40	31,2	101	141	90	56	14	2	-	-	125	4,7
303,0	30	40	44,2	121	161	102	60	14	2	45,5	9,0	177	8,0
486,0	50	60	70,8	125	185	127	80	16	2	61,5	11,5	425	11,0
911,0	100	60	132,7	141	201	175	110	26	2	88,0	12,0	796	23,9
911,0	100	150	132,7	254	404	175	110	26	5	88,0	11,0	1990	40,2
	109,0 214,0 303,0 486,0 911,0	109,0 10 214,0 20 303,0 30 486,0 50 911,0 100	(kN) (t) (mm) 109,0 10 40 214,0 20 40 303,0 30 40 486,0 50 60 911,0 100 60	(kN) (t) (mm) (cm2) 109,0 10 40 15,9 214,0 20 40 31,2 303,0 30 40 44,2 486,0 50 60 70,8 911,0 100 60 132,7	(kN) (i) (mm) (cm2) (mm) 109,0 10 40 15,9 89 214,0 20 40 31,2 101 303,0 30 40 44,2 121 486,0 50 60 70,8 125 911,0 100 60 132,7 141	(kN) (t) (mm) (cm2) (mm) (mm) 109,0 10 40 15,9 89 129 214,0 20 40 31,2 101 141 303,0 30 40 44,2 121 161 486,0 50 60 70,8 125 185 911,0 100 60 132,7 141 201	(kN) (t) (mm) (cm2) (mm) (mm) (mm) 109,0 10 40 15,9 89 129 66 214,0 20 40 31,2 101 141 90 303,0 30 40 44,2 121 161 102 486,0 50 60 70,8 125 185 127 911,0 100 60 132,7 141 201 175	(kN) (t) (mm) (cm2) (mm) (mm) (mm) (mm) 109,0 10 40 15,9 89 129 66 36 214,0 20 40 31,2 101 141 90 56 303,0 30 40 44,2 121 161 102 60 486,0 50 60 70,8 125 185 127 80 911,0 100 60 132,7 141 201 175 110	(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) (cc) 109,0 10 40 15,9 89 129 66 36 14 2 - - 64 214,0 20 40 31,2 101 141 90 56 14 2 - - 125 303,0 30 40 44,2 121 161 102 60 14 2 45,5 9,0 177 486,0 50 60 70,8 125 185 127 80 16 2 61,5 11,5 425 911,0 100 60 132,7 141 201 175 110 26 2 88,0 12,0 796</td></th<></td></th<></td></th<></td></th<>	(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) (cc) 109,0 10 40 15,9 89 129 66 36 14 2 - - 64 214,0 20 40 31,2 101 141 90 56 14 2 - - 125 303,0 30 40 44,2 121 161 102 60 14 2 45,5 9,0 177 486,0 50 60 70,8 125 185 127 80 16 2 61,5 11,5 425 911,0 100 60 132,7 141 201 175 110 26 2 88,0 12,0 796</td></th<></td></th<></td></th<>	(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) (cc) 109,0 10 40 15,9 89 129 66 36 14 2 - - 64 214,0 20 40 31,2 101 141 90 56 14 2 - - 125 303,0 30 40 44,2 121 161 102 60 14 2 45,5 9,0 177 486,0 50 60 70,8 125 185 127 80 16 2 61,5 11,5 425 911,0 100 60 132,7 141 201 175 110 26 2 88,0 12,0 796</td></th<></td></th<>	(kN) (t) (mm) (cm2) (mm) <th< td=""><td>(kN) (t) (mm) (cm2) (mm) (cc) 109,0 10 40 15,9 89 129 66 36 14 2 - - 64 214,0 20 40 31,2 101 141 90 56 14 2 - - 125 303,0 30 40 44,2 121 161 102 60 14 2 45,5 9,0 177 486,0 50 60 70,8 125 185 127 80 16 2 61,5 11,5 425 911,0 100 60 132,7 141 201 175 110 26 2 88,0 12,0 796</td></th<>	(kN) (t) (mm) (cm2) (mm) (cc) 109,0 10 40 15,9 89 129 66 36 14 2 - - 64 214,0 20 40 31,2 101 141 90 56 14 2 - - 125 303,0 30 40 44,2 121 161 102 60 14 2 45,5 9,0 177 486,0 50 60 70,8 125 185 127 80 16 2 61,5 11,5 425 911,0 100 60 132,7 141 201 175 110 26 2 88,0 12,0 796

Accessori	
NY 2100	Tubo termoplastico per le pressioni massime
GKS	Protezione antischiacciamento in gomma
PNY 2100 HN	Nipplo a pressare, AGN
PHY 2100	Boccola a pressare, NY 2100
SKL HN SP	Metà libera innesto a vite
SKL ZUBS SP	Protezione antipolvere per SKLSP
SKF IN SP	Metà fissa innesto a vite
SKF ZUBS SP	Protezione antipolvere per SKFSP