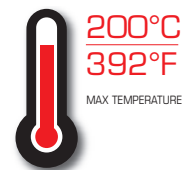


Other series

Nitrogen gas springs for dies / Cilindri all'azoto per stampi



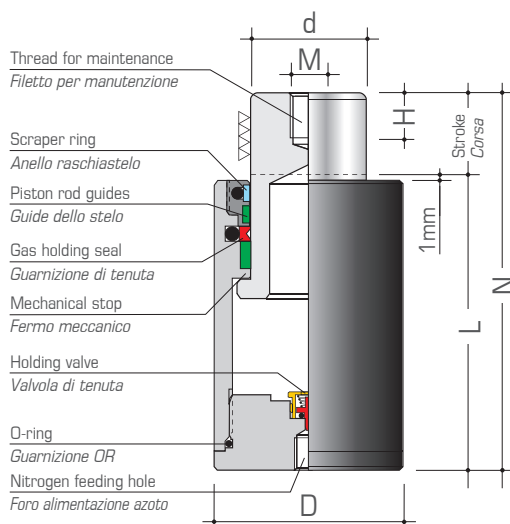
CSMHT



CSMHT compact series has been developed to work up to 200°C (392°F), for the most demanding high temperature applications.

La serie compatta CSMHT è stata sviluppata per lavorare fino a 200°C (392°F), per le più critiche applicazioni ad alta temperatura.

CSMHT



TECHNICAL NOTES

Important use instructions on pages 10 & 11

Different work strokes on request.

For accessories and other mountings, see the 'Accessories for nitrogen gas springs' catalogue.

How to order

IMPORTANT: it is necessary to contact our technical department in order to make sure that CSMHT gas springs are ok for the required application. Bordignon technical department will send you a dedicated form to be filled with the application data.

NOTE TECNICHE

Importanti istruzioni d'uso alle pagine 10-11




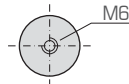
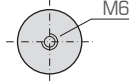
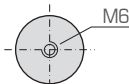
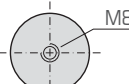
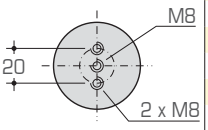
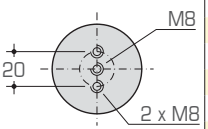
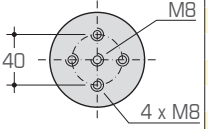
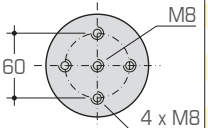
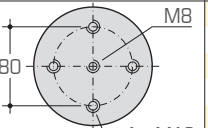
Corse di lavoro diverse a richiesta.

Per accessori e altri montaggi, consultare il catalogo 'Accessori per cilindri all'azoto'.

Esempio d'ordine

IMPORTANTE: è necessario contattare il nostro ufficio tecnico per assicurarsi che i cilindri CSMHT siano adatti per l'applicazione richiesta. Il reparto tecnico Bordignon vi invierà un apposito modulo da compilare con i dati dell'applicazione.



MODEL MODELLO	MAX STROKE mm CORSA MAX mm	L mm	N mm	D mm	d mm	M	H mm	 bar	 daN	 daN	GAS SPRING BASE BASE DEL CILINDRO
CSMHT19-10	10	50	60	19	10	M5	7	128	100	160	
15	15	55	70								
25	25	65	90								
38	38	78	116								
50	50	90	140								
80	80	120	200								
CSMHT25-10	10	50	60	25	14	M6	8	129	200	320	
15	15	55	70								
25	25	65	90								
38	38	78	116								
50	50	90	140								
80	80	120	200								
CSMHT32-10	10	55	65	32	18	M8	12	137	350	560	
15	15	60	75								
25	25	70	95								
38	38	83	121								
50	50	95	145								
80	80	125	205								
CSMHT38-10	10	55	65	38	22	M8	12	131	500	800	
15	15	60	75								
25	25	70	95								
38	38	83	121								
50	50	95	145								
80	80	125	205								
125	125	170	295								
160	160	205	365								
CSMHT50-10	10	60	70	50	30	M8	12	141	1000	1600	
25	25	75	100								
38	38	88	126								
50	50	100	150								
63	63	113	176								
80	80	130	210								
125	125	190	315								
160	160	235	395								
CSMHT63-10	10	65	75	63	36	M8	12	147	1500	2400	
25	25	80	105								
38	38	93	131								
50	50	105	155								
63	63	118	181								
80	80	135	215								
125	125	190	315								
160	160	235	395								
CSMHT75-10	10	65	75	75	45	M8	12	157	2500	4000	
25	25	80	105								
38	38	93	131								
50	50	105	155								
63	63	118	181								
80	80	135	215								
125	125	200	325								
160	160	250	410								
CSMHT95-25	25	90	115	95	58	M8	12	151	4000	6400	
38	38	103	141								
50	50	115	165								
63	63	128	191								
80	80	155	235								
100	100	185	285								
CSMHT120-25	25	100	125	120	75	M8	12	147	6500	10400	
38	38	113	151								
50	50	125	175								
63	63	138	201								
80	80	160	240								

• Available on request / Disponibili a richiesta