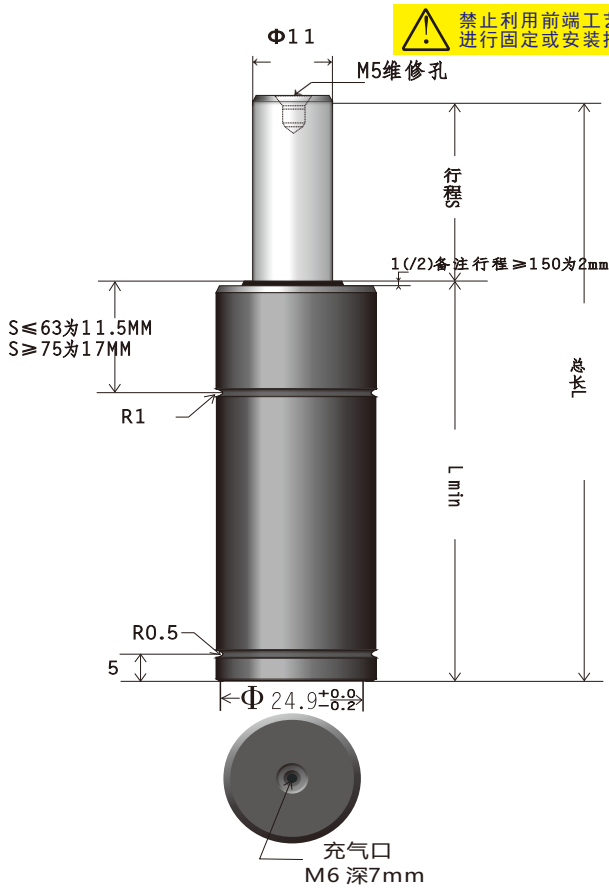
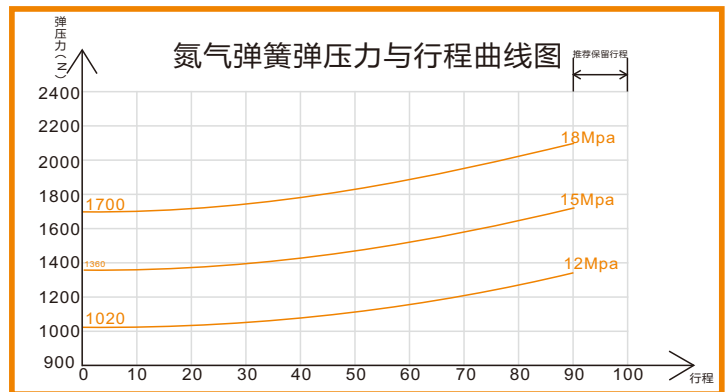


结构紧凑型氮气弹簧与M2、C.180系列产品通用



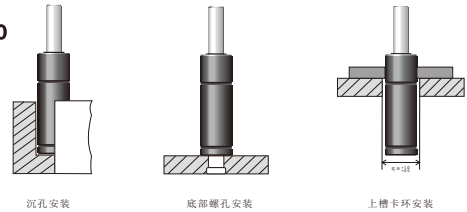
基本技术参数

公称弹压力.....1700N
最大充气压强...18Mpa
最小充气压强...2.5Mpa
最大工作速度...≤1.2m/s
工作介质....氮气 (N2)
工作温度范围...-20 ~ +80°C
单位温度压力变化率...±0.3%/°C
推荐工作频率...6~80次/min



安装方法:

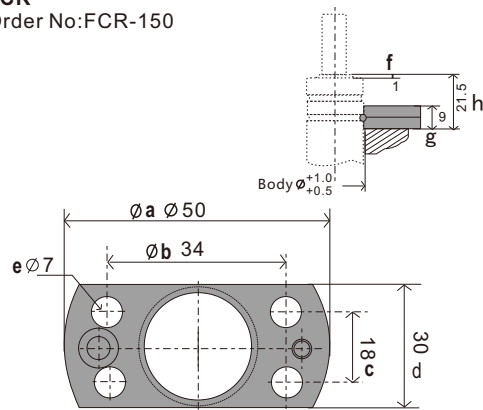
法兰参数同BKC320



规格型号	行程	总长L	Lmin
BKJ1.7-010-062	10	62	52
BKJ1.7-013-068	13	68	55
BKJ1.7-015-072	15	72	57
BKJ1.7-016-074	16	74	58
BKJ1.7-025-092	25	92	67
★BKJ1.7-032-106	32	106	74
BKJ1.7-038-118	38	118	80
BKJ1.7-050-142	50	142	92
BKJ1.7-063-172	63	172	109
★BKJ1.7-075-195	75	195	120
BKJ1.7-080-205	80	205	125
BKJ1.7-100-245	100	245	145
BKJ1.7-125-295	125	295	170
★BKJ1.7-150-353	150	353	203
★BKJ1.7-160-373	160	373	213
★BKJ1.7-175-403	175	403	228
★BKJ1.7-200-453	200	453	253

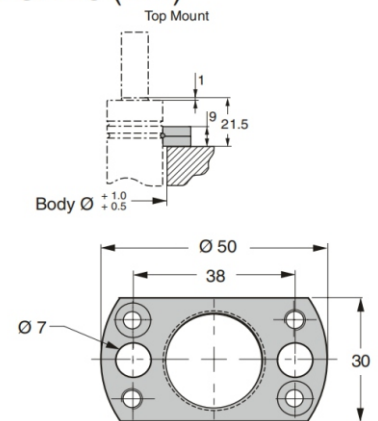
注:带"★"型号为不常用或非标产品订购时请注意选择

FCR
Order No:FCR-150

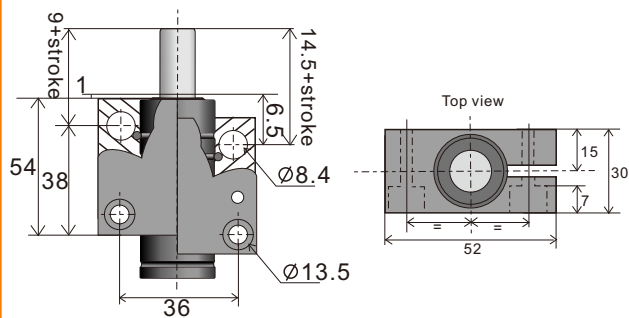


Order No	ϕa	ϕb	c	d	e	f	g	h
FCR-150	50	34	18	30	7*4	1	9	21.5

FCR-25
Order No: FCR-25 (VDI)



SM-150
Order No:SM-150



Order No	ϕa	ϕb	c	d	e	f	g	h	i	j	k	L
SM-150	36	54	38	1	14.5	6.5	8.4	13.5	52	7	15	30