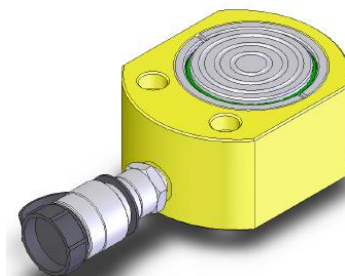
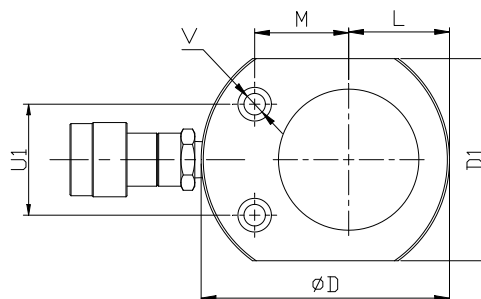
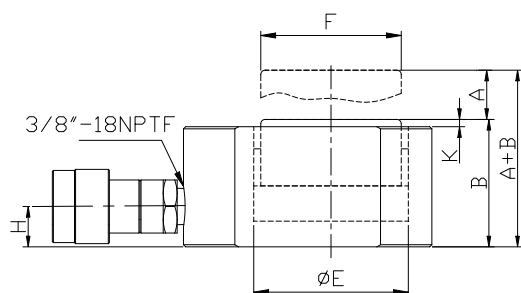


- 单作用设计，弹簧回程
Single-acting, spring return
- 紧凑扁平超薄设计使该系列油缸适应极限高度场况
Flat design for use where other cylinders will not fit
- 部分油缸配有手柄，使油缸便于携带
RSM750,1000 and 1500 have handles for easy carrying
- 配合C70F04快换母接头和DC04防尘帽
C70F04 couplers included on cylinder



1. 技术参数 Technical parameters



油缸型号 Model Number		RSM50	RSM100	RSM200	RSM300	RSM500	RSM750	RSM1000	RSM1500
最大承载力(kn) Max. Capacity		45	101	200	292	434	718	886	1386
油缸有效面积(cm ²) Effective Area		6.5	14.4	28.5	41.8	61.8	102.5	126.6	198
液压油容积(cm ³) Oil Capacity		4	17.3	31.4	54.3	99.2	164	202	316.8
有效行程 (mm) Stroke	A	6	12	11	13	16	16	16	16
本体高度 (mm) Collapsed Height	B	32	43	52	59	67	80	86	100.5
油缸外径 (mm) Outside Diameter	D	58X41	83X56	102X76	118X95	140X114	165X139	178X152	216X191
油缸内径 (mm) Bore Diameter	E	28.7	42.8	60.3	73	88.9	114.3	127	158.8

油缸型号 Model Number		RSM50	RSM100	RSM200	RSM300	RSM500	RSM750	RSM1000	RSM1500
油缸杆径 (mm) Plunger Diameter	F	25.4	38.1	50.8	63.4	69.8	82.6	92	114.3
进油口高度 (mm) Base to Adv. Port	H	16	19	19	19	19	19	22	26
活塞凸出高度 (mm) Plunger Protrusion from Base	K	1	1	1	1.5	1.5	2	2	2
柱塞到缸体边缘距离 (mm) Plunger to Base	L	20	28	40	48	57	70	76	95
柱塞到缸体安装孔距离 (mm) Plunger to Mtg. Hole	M	22	34	40	45	54	67	75	83
安装孔分布圆直径 (mm) Bolt Circle	U1	28.5	36.5	50	52.5	66.5	76.2	76.2	117.3
安装孔直径 (mm) Bolt Diameter	V	5.5	7	9	9	11	13.5	13.5	13.5
安装孔沉孔直径 (mm) Counter Bore Diameter		9.1	11	15	15	18	21	21	21
安装孔沉孔深度 (mm) Counter Bore Depth		4.3	8	10	10	12	15	15	15
重量 (kg) Weight		1	1.5	2.8	4.2	6.5	11.3	14.4	25.6