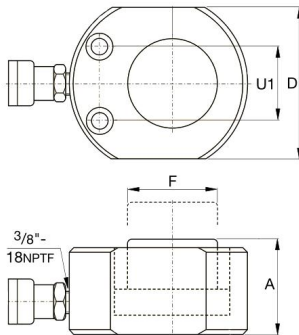


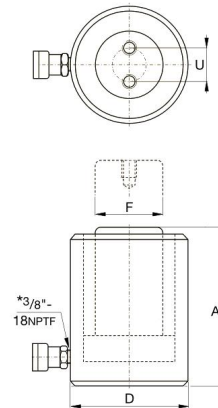
➤ RSM-Series, Low Height Cylinder

- Max Working Pressure: 700 Bar;
- Single acting cylinders with heavy duty return springs and are designed to be used in all orientations;
- These flat cylinders will fit where other cylinders collapsed height will not enable placement;
- Coated with corrosive resistant baked enamel;
- Steel cylinder piston rods are hard chrome plated;
- Saddles are not required due to grooved cylinder piston rod ends;
- The stop ring avoids the piston rod over-reaching and enables maximum cylinder extension;



➤ RCS-Series, Low Height Cylinder

- Single acting cylinders with heavy duty return springs and are designed to be used in all orientations;
- Light weight, low profile design for use in confined spaces;
- Coated with corrosive resistant baked enamel;
- Steel cylinder piston rods are hard chrome plated with bronze plating available on request;
- Saddles are not required due to grooved cylinder piston rod ends;
- The stop ring avoids the piston rod over-reaching and enables maximum cylinder extension.



Model	Capacity (ton)	Stroke (mm)	Oil Capacity (cm ³)	Collap. Height A (mm)	Outside Dia. D(mm)	Plunger Dia. F (mm)	Saddle Protr. From Plgr. (mm)	Bolt Circle U(mm)	Weight (kg)
KSRSM-50	5	6	4	32	58X41	25.4	1	-	1.0
KSRSM-100	10	12	18	42	82X55	38.1	1	-	1.4
KSRSM-200	20	11	32	51	101X76	50.8	1	-	3.1
KSRSM-300	30	13	55	58	117X95	63.4	2	-	4.5
KSRSM-500	45	16	99	66	140X114	69.8	2	-	6.8
KSRSM-750	75	16	164	79	165X139	82.6	2	-	11.3
KSRSM-1000	100	16	203	85	178X153	92.2	2	-	14.5
KSRSM-1500	150	16	317	100	215X190	114.3	2	-	26.3
KSRCS-101	10	38	55	88	69	-	5	26	4.1
KSRCS-201	20	45	129	98	92	-	3	40	5.0
KSRCS-302	30	62	261	117	101	-	3	40	6.8
KSRCS-502	50	60	373	122	124	-	2	40	10.9
KSRCS-1002	100	57	722	141	165	-	1	55	22.7
KSSRCS-1004	100	100	1266	191	165	-	1	55	34.0