

➤ Single-acting Aluminum Cylinder

- Max Working Pressure: 700 Bar;
- Light weight;
- Single acting cylinders with heavy duty return springs and are designed to be used in all orientations;
- 50 ton and larger cylinders have been surface treated for rigidity and have carry handles;
- The stop-ring avoids cylinder piston rod over-reaching, accommodating maximum cylinder extension.



Model	Capacity (ton)	Stroke B (mm)	Oil Capacity (cm ³)	Collaps. Height A (mm)	Outside Dia. D (mm)	Saddle Protr. From Plgr. K (mm)	Weight (kg)
KSRAC-202	20	50	156	174	85	3	3.6
KSRAC-204		100	312	224	85	3	4.1
KSRAC-206		150	468	274	85	3	4.6
KSRAC-302	30	50	221	181	100	3	4.5
KSRAC-304		100	442	231	100	3	5.2
KSRAC-306		150	663	281	100	3	5.9
KSRAC-502	50	50	354	186	130	3	8.5
KSRAC-504		100	709	236	130	3	9.5
KSRAC-506		150	1063	286	130	3	11.1
KSRAC-1004	100	100	1431	271	180	3	19.6
KSRAC-1006		150	2147	321	180	3	21.9
KSRAC-1008		200	2863	371	180	3	24.2
KSRAC-1506	150	150	3405	343	230	3	33.3