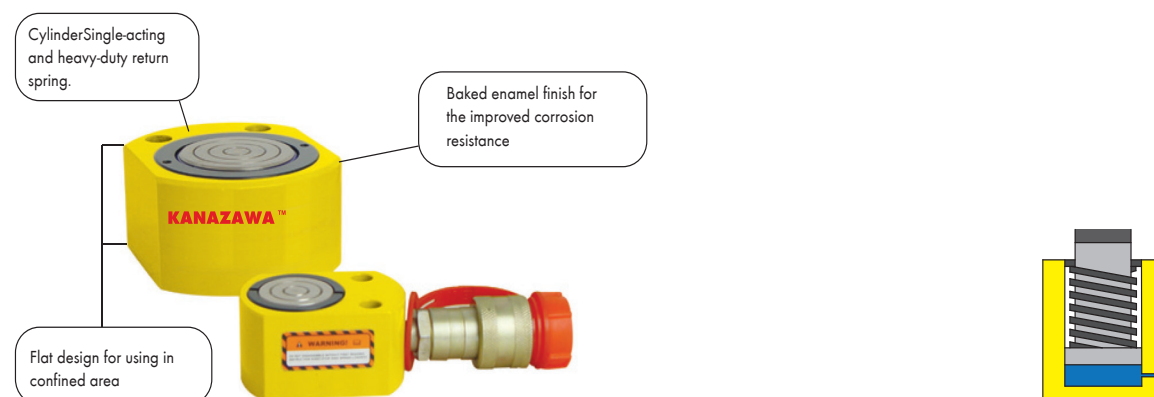


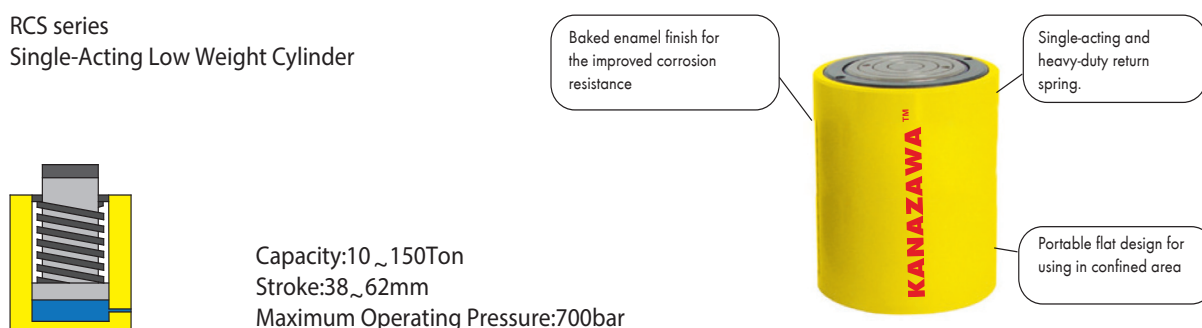
## RSM series Single-Acting Low Weight Cylinder



RSM Series Selection Chart

Stock Code	Model	Capacity (Ton)	Stroke (mm)	Min Height (mm)	Outside Diameter (mm)	Effective Area (cm <sup>2</sup> )	Oil Capacity (cm <sup>3</sup> )	Saddle Diameter (mm)	Weight (Kg)
AQ00365-K	RSM50	5	6	32	58x41	6.5	4	25.4	1.0
AQ00366-K	RSM100	10	11	42	82x55	14.5	18	38.1	1.4
AQ00367-K	RSM200	20	11	51	101x76	28.7	32	50.8	3.1
AQ00368-K	RSM300	30	13	58	117x95	42.1	55	63.4	4.5
AQ00369-K	RSM500	50	16	66	140x114	62.1	99	69.8	6.8
AQ00370-K	RSM750	75	16	79	165x139	102.6	164	82.6	11.3
AQ00371-K	RSM1000	100	16	85	178x153	126.7	203	92.2	14.5
AQ00372-K	RSM1500	150	16	100	215x190	198.1	317	114.3	26.3

## RCS series Single-Acting Low Weight Cylinder



RCS Series Selection Chart

Stock Code	Model	Capacity (Ton)	Stroke (mm)	Min Height (mm)	Outside Diameter (mm)	Effective Area (cm <sup>2</sup> )	Oil Capacity (cm <sup>3</sup> )	Saddle Diameter (mm)	Weight (Kg)
AQ00360-K	RCS101	10	38	88	69	4.5	55	38.1	4.1
AQ00361-K	RCS201	20	45	98	92	28.7	129	50.8	5.0
AQ00362-K	RCS302	30	62	117	101	42.1	261	66.5	6.8
AQ00363-K	RCS502	50	60	122	124	62.1	373	69.8	10.9
AQ00364-K	RCS1002	100	57	141	165	126.7	722	92.2	22.7