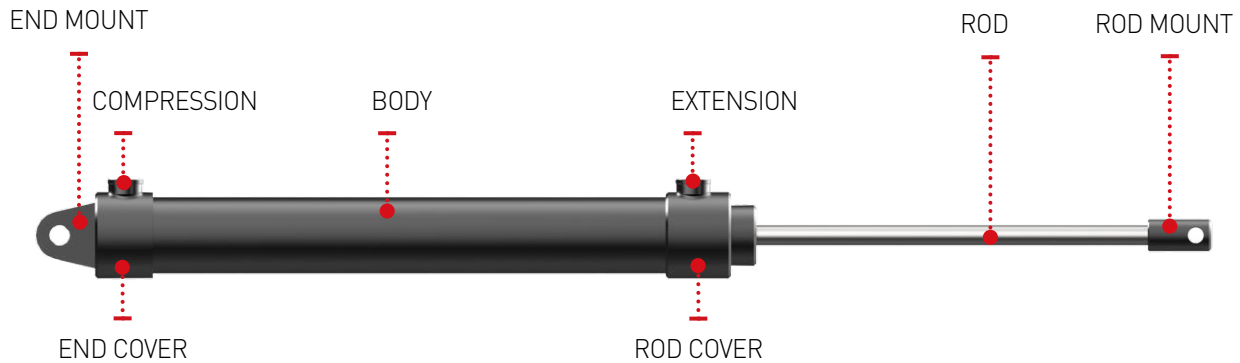


KRC Series Rate Controls

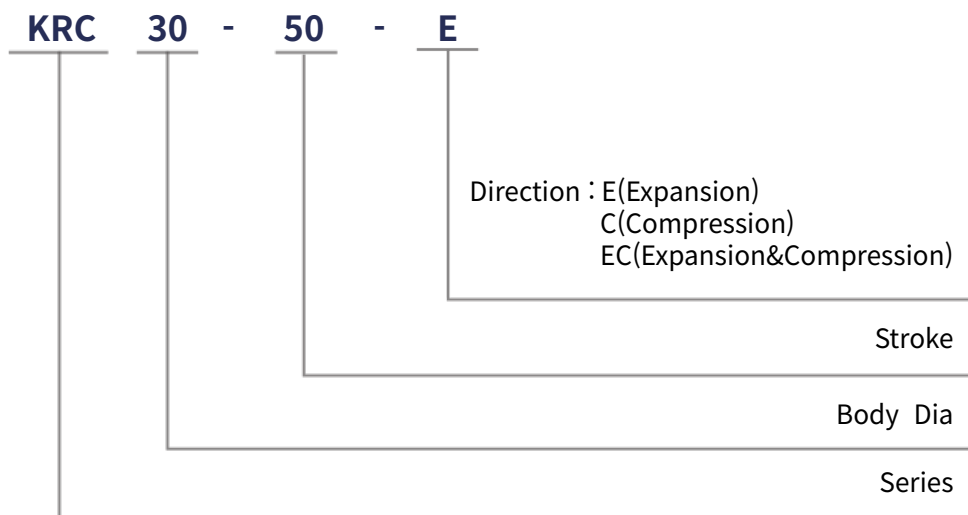
KRC Series is designed for speed control of transfer equipment to both or single side compression and tension. The machine can be controlled for soft and safe movement according to user's environment by controlling specific dial range 0 ~12 steps.



Feature

- Impact velocity : 0.06m/s
- Temperature ranges : Standard (-10~80°C), Special (-30~100°C)
- Piston Rod : Hard Chrome (25µm or more)
- Body and Mount : Black Plating(Anodizing)
- Applied fluid : Oil

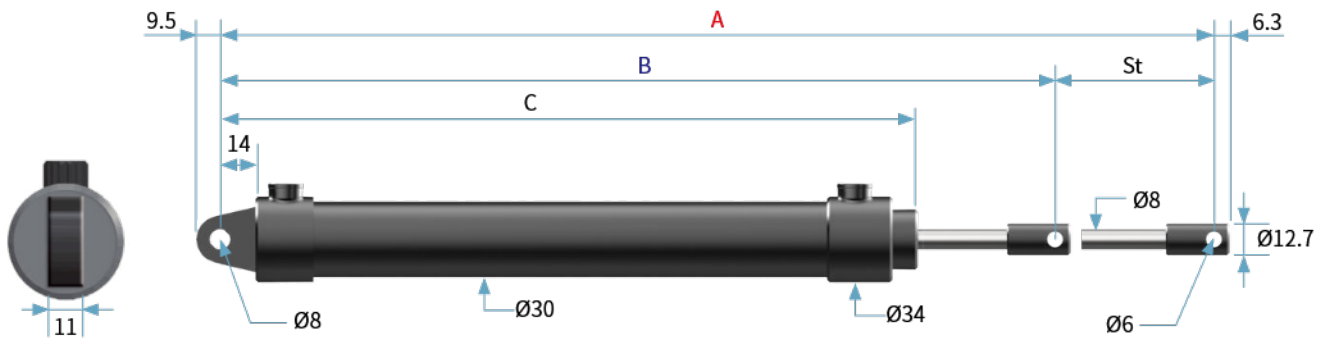
// KRC Series Ordering Information



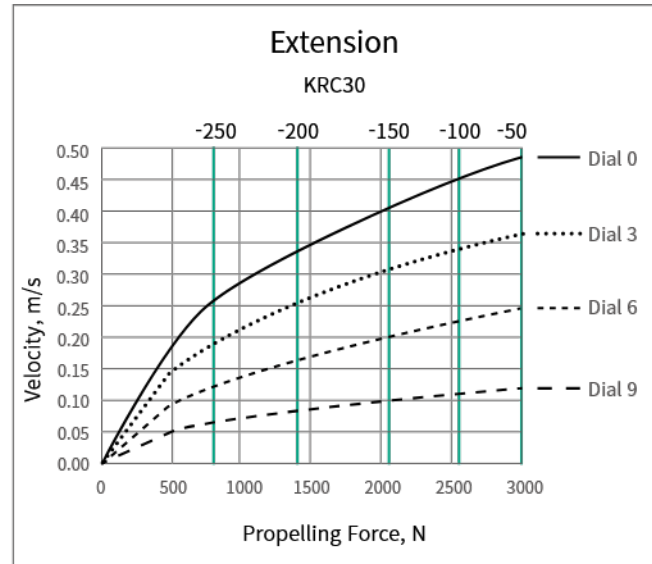
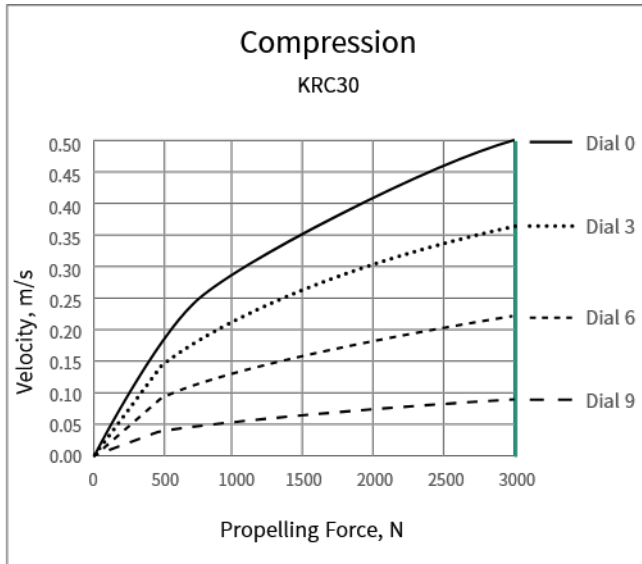
KRC30 Series

Engineering Data & Dimensions

Model	Stroke (mm) St	Max. Propelling Force(N)		Weight (g)	Dimensions (m/m)			Direction
		Ext	Comp		A	B	C	
KRC30-50	50	3,000	3,000	310	250	200	176	E,C,E&C
-100	100	3,000	2,600	380	350	250	226	E,C,E&C
-150	150	3,000	2,100	450	450	300	276	E,C,E&C
-200	200	3,000	1,400	530	550	350	326	E,C,E&C
-250	250	3,000	800	600	650	400	376	E,C,E&C



Adjustment Diagram

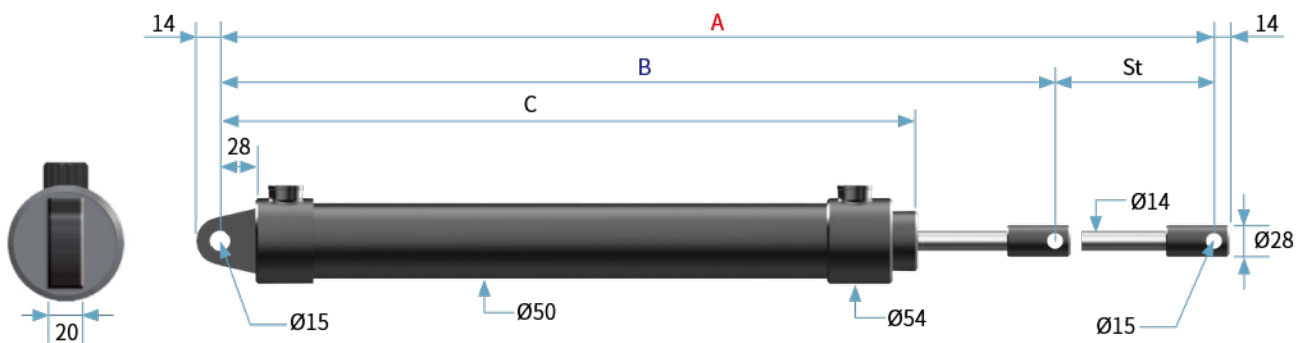


KRC Series Rate Controls

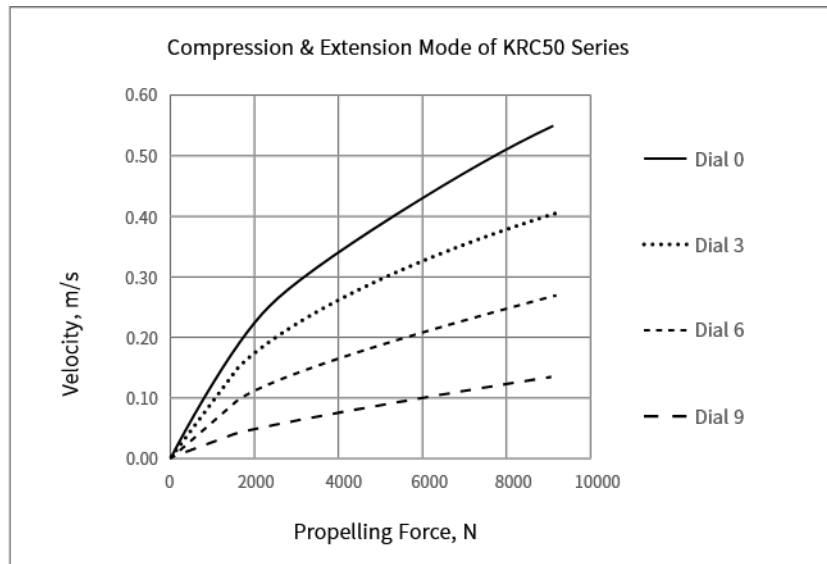
KRC50 Series

Engineering Data & Dimensions

Model	Stroke (mm) St	Max. Propelling Force(N)		Weight (g)	Dimensions (m/m)			Direction
		Ext	Comp		A	B	C	
KRC50-50	50	11,000	11,000	2,000	250	200	175	E,C,E&C
-100	100	11,000	11,000	2,500	350	250	225	E,C,E&C
-150	150	11,000	11,000	3,000	450	300	275	E,C,E&C
-200	200	11,000	11,000	3,300	550	350	325	E,C,E&C
-250	250	11,000	11,000	3,600	650	400	375	E,C,E&C



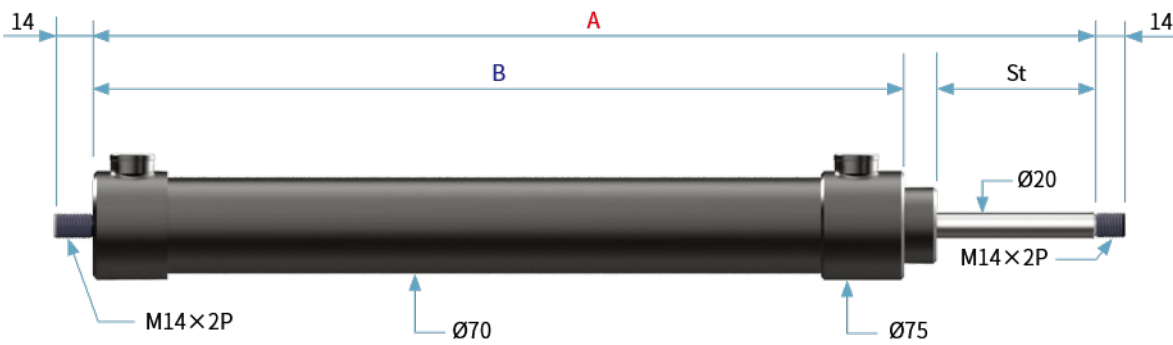
Adjustment Diagram



KRC70 Series

Engineering Data & Dimensions

Model	Stroke (mm) St	Max. Propelling Force(N)		Weight (g)	Dimensions (mm)		Direction
		Ext	Comp		A	B	
KRC70-50	50	20,500	20,500	1,700	237	180	E,C,E&C
-100	100	20,500	20,500	2,100	339	231	E,C,E&C
-150	150	20,500	20,500	2,400	441	282	E,C,E&C
-200	200	20,500	20,500	2,700	541	332	E,C,E&C
-250	250	20,500	20,500	3,000	643	383	E,C,E&C
-300	300	20,500	20,500	3,300	745	434	E,C,E&C
-350	350	20,500	20,500	3,700	847	485	E,C,E&C



Adjustment Diagram

