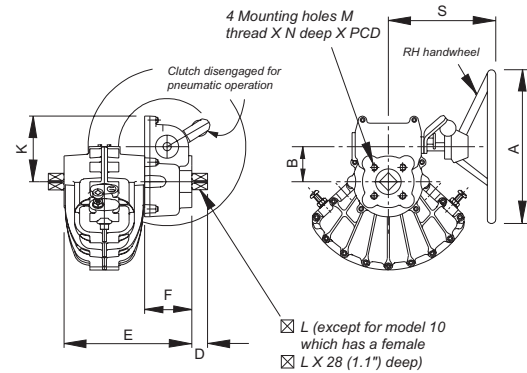


- Left hand handwheel option
- Declutch lever switch available
- Corrosion resistant - fully sealed to IP65

Kinetrol declutchable geared overrides are available for models 05, 07, 09, 10, 12, 14 and 16, rated for the same torques as the actuators and fitted between the actuator and the load. The standard unit is supplied with the right hand handwheel option (see drawing below), whereby when the handwheel is moved in a clockwise direction the actuator moves in a counter clockwise direction. A left hand handwheel option is also available.

Dimensions



* N.B. Drawing is not representative of model 16 Gearbox. For full details contact Kinetrol

Metric Units

Actuator Model (ISO)	A mm	B mm	D mm	E mm	F mm	K mm	☒ L mm	M	N mm	PCD mm	S mm	Wt kgs
05	300	67.8	13	170	103	127	9.5	M5	12	34.9	220	9.18
07	300	67.8	20	192	92	127	16.0	M8	16	50.9	220	11.20
09	300	67.8	26	218	92	127	19.0	M10	20	65.0	220	14.44
10	300	67.8	-	267	92	127	22.0	M10	20	102.0	220	17.50
12	300	67.8	31	248	92	127	25.0	M12	25	77.8	220	20.40
14	400	67.8	38	292	92	127	28.6	M16	28	98.8	250	32.06
16*	605	132.0	55	448	174	194	41.0	M16	28	200.0	276	69.80

English Units

Actuator Model (ANSI)	A Inch	B Inch	D Inch	E Inch	F Inch	K Inch	☒ L Inch	M UNC	N Inch	PCD Inch	S Inch	Wt lbs
05	11.81	2.67	0.51	6.69	4.06	5.0	0.375	10-24	0.47	1.375	8.66	20.2
07	11.81	2.67	0.79	7.56	3.62	5.0	0.630	5/16	0.63	2.000	8.66	24.7
09	11.81	2.67	1.02	8.58	3.62	5.0	0.748	3/8	0.79	2.560	8.66	31.8
10	11.81	2.67	-	10.51	3.62	5.0	0.866	3/8	0.79	4.016	8.66	38.5
12	11.81	2.67	1.22	9.76	3.62	5.0	0.984	1/2	0.98	3.060	8.66	44.9
14	15.7	2.67	1.50	11.50	3.62	5.0	1.125	5/8	1.10	3.890	9.84	70.5
16*	23.8	5.20	2.17	17.64	6.85	7.64	1.614	5/8	1.10	7.874	10.87	154.0

Ordering Codes

Models 05 to 14:
(Standard right hand handwheel)

Models 05 to 14:
(Left hand handwheel)

Example for an 07 model:
070 K/Box (ISO Version)
079 K/Box (ANSI Version)

Example for an 07 model:
070 K/Box LH (ISO Version)
079 K/Box LH (ANSI Version)

* For model 16 replace 'K' with 'G'

