



# K SERIES

SR Range

## Economical solution

The K Series is small, economical and ideal for applications that require an industrial standard product at a reasonable price level. The K Series low pressure hose reels are for use with air or water only. Consult Reelcare for other products if your application calls for anything other than air & water.

## FEATURES & BENEFITS

### User Friendly Latch Mechanism

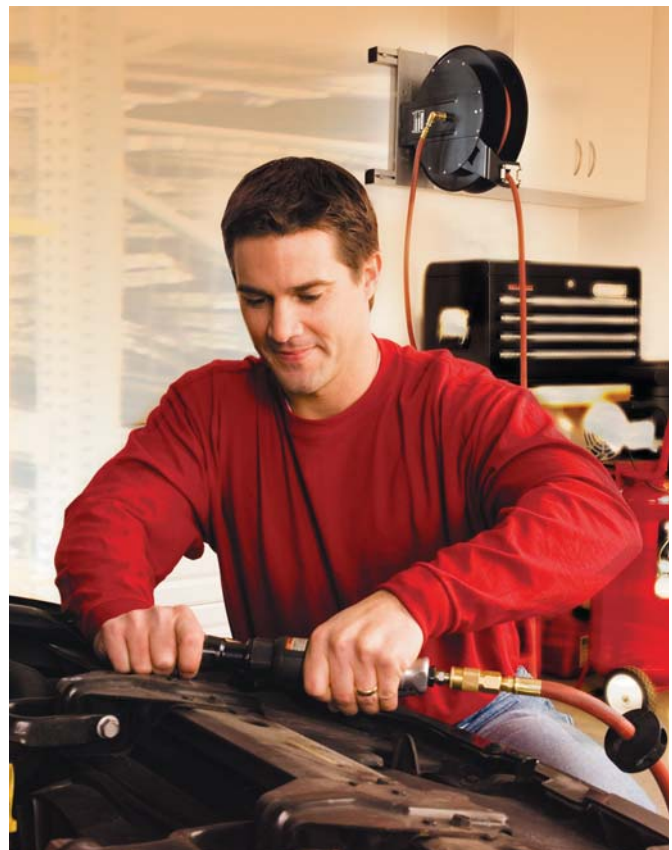
The unique latch mechanism allows a complete retraction every time with no lock-out.

### Kink Resistant Hose

Each reel is supplied with high quality, industrial-grade kink resistant hose that is specially manufactured for use on reels.

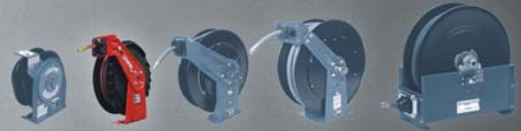
### Easy to Install

The base mounting plate has four slotted holes to allow easy mounting and adjustment. The guide arm has three different positions which allow's the reel to be mounted virtually anywhere including pit, ceiling, wall and floor.



MODELS with hose	I.D.		O.D. mm	LENGTH		PRESSURE		CONNECTION		WEIGHT with hose	DIMENSIONS		
	mm	inch		m	ft	Bar	PSI	inlet	outlet		W	L	H
K435LP	6	1/4	11	11	35	21	300	3/8	1/4	7.25	381	168	432
K635LP	10	3/8	11	11	35	21	300	3/8	3/8	7.4	451	168	476
K650LP	10	3/8	15	15	50	21	300	3/8	3/8	12.4	451	168	476
K835LP	12	1/2	11	11	35	21	300	3/8	1/2	12.5	451	168	476
K850LP	12	1/2	15	15	50	21	300	3/8	1/2	13.4	451	168	476

### Low Pressure Air & Water



# REELTEK | SR Range

## Lightweight but yet incredibly strong

The Reeltek is lightweight and yet extremely durable. This series of spring driven reels are ideal for most workshop applications. The Reeltek has a unique design which has reduced the component parts by approximately 40%. This unique design combine's durable composite materials with steel. The base and guide arm are manufactured from high-grade pressed steel and have been structurally engineered for greater strength; whilst the drum comprises the locking mechanism and spring case assembly together. The reel also has a seven position guide arm allowing the reel to be mounted virtually anywhere. The standard low pressure reels are for air and water. Whilst the medium and high pressure reels are suitable for use with oil, and grease respectively.



MODELS with hose	I.D.		O.D. mm	LENGTH		PRESSURE		CONNECTION		WEIGHT with hose	DIMENSIONS		
	mm	inch		m	ft	Bar	PSI	inlet	outlet		W	L	H
<b>Low Pressure Air &amp; Water</b>													
RT425 OLP	6	1/4	13	8	25	21	300	3/8	1/4	10	146	419	448
RT435 OLP	6	1/4	13	11	35	21	300	3/8	1/4	11	146	419	448
RT450 OLP	6	1/4	13	15	50	21	300	3/8	1/4	12	146	419	448
RT635 OLP	10	3/8	16	11	35	21	300	3/8	1/4	11	146	419	448
RT650 OLP	10	3/8	16	15	50	21	300	3/8	1/4	14	159	419	448
RT835 OLP	12	1/2	20	11	35	21	300	1/2	1/4	14	159	419	448
RT850 OLP	12	1/2	20	15	50	21	300	1/2	1/4	16	184	419	448
<b>Medium Pressure Air, Water &amp; Oil</b>													
RT635 OMP	10	3/8	16	11	35	69	1000	3/8	3/8	14	146	419	448
RT835 OMP	12	1/2	21	11	35	69	1000	1/2	1/2	16	159	419	448
<b>High Pressure Grease</b>													
RT435 OHP	6	1/4	15	11	35	345	5000	3/8	1/4	15	146	419	448
RT635 OHP	10	3/8	19	11	35	276	4000	1/2	3/8	16	159	419	448

Reeltek Nitrogen Reel Available, call for details