

# RA100 Series Compact Spring Rewind Reels

COMPRESSED AIR (max 150psi)

This compact spring rewind reel from Redashe is small and compact and an excellent choice for the small workshop or production line. Features include a tough polypropylene construction. 10m of 1/4" internal bore hose (on the reel 1m outside), a maximum working pressure of 150psi (10 bar). Overall weight including bracket and hose kit 3.2kg (7.7lbs)

**FEATURES:**

- Constructed in high impact UV stabilised polypropylene
- Powder coated, integral wall/ceiling bracket
- Latching of hose at any length, or a free run option
- Fully automatic spring rewind
- Low effort easy to use rewind tension
- Lightweight design, just 3kgs
- Supplied with fitted hose
- Virtually maintenance free
- 12 month manufacturer's warranty



Model	Hose Length	Hose Size (I.D.)	Hose Type	Working Pressure	Inlet Size	Hose Outlet
YRA100	10m	6mm	Polyurethane	150psi	1/4" BSPF	1/4" BSPM

Model Reference	Reel Dimensions (including bracket)			Approx Weight
	W	H	D	
RA100	16cm	26cm	31cm	3kg

# RA200 Series Compact Spring Rewind Reels

COMPRESSED AIR (max 150psi)

Redashe RA200 compact spring rewind hose reels are designed for use with compressed air only. Their small size makes them ideal for the smaller workshop of where space is a major factor. Constructed in high impact polypropylene for maximum durability, each reel comes supplied with fitted hose and integral wall/overhead mounting bracket. The switchable locking facility offers latching of hose or convenience of free run.

**FEATURES:**

- Constructed in high impact UV stabilised polypropylene
- Powder coated, integral wall/ceiling bracket
- Latching of hose at any length, or a free run option
- Fully automatic spring rewind
- Low effort easy to use rewind tension
- Lightweight design, just 3.4kgs
- Supplied with fitted hose
- Virtually maintenance free
- 12 month manufacturer's warranty



Model	Hose Length	Hose Size (I.D.)	Hose Type	Working Pressure	Inlet Size	Hose Outlet
YRA200	9m	8mm	Polyurethane	150psi	1/4" BSPF	1/4" BSPM

Model Reference	Reel Dimensions (including bracket)			Approx Weight
	W	H	D	
YRA200	19cm	28cm	33cm	3.4kg

# RA250/300/350/400 Compact Spring Rewind Reels

COMPRESSED AIR (max 150psi)

Redashe RA250, RA300, RA350 and RA400 compact spring rewind hose reels are designed for use with compressed air only. Their small size makes them ideal for the smaller workshop of where space is a major factor. Constructed in high impact polypropylene for maximum durability, each reel comes supplied with fitted hose and integral wall/overhead mounting bracket. The switchable locking facility offers latching of hose or convenience of free run.

**FEATURES:**

- Constructed in high impact UV stabilised polypropylene
- Powder coated, integral wall/ceiling bracket
- Latching of hose at any length, or a free run option
- Fully automatic spring rewind
- Low effort easy to use rewind tension
- Lightweight design
- Supplied with fitted hose
- Virtually maintenance free
- 12 month manufacturer's warranty



Model	Hose Length	Hose Size (I.D.)	Hose Type	Working Pressure	Inlet Size	Hose Outlet
YRA250	15m	8mm	Polyurethane	150psi	1/4" BSPF	1/4" BSPM
YRA300	10m	10mm	Polyurethane	150psi	3/8" BSPF	3/8" BSPM
YRA350	20m	10mm	Polyurethane	150psi	3/8" BSPF	3/8" BSPM
YRA400	16m	13mm	Polyurethane	150psi	1/2" BSPF	1/2" BSPM

Model Reference	Reel Dimensions (including bracket)			Approx Weight
	W	H	D	
YRA250	20cm	36cm	45cm	5.5kgs
YRA300	20cm	36cm	45cm	5.9kgs
YRA350	21cm	43cm	53cm	8.3kgs
YRA400	21cm	43cm	53cm	8.5kgs

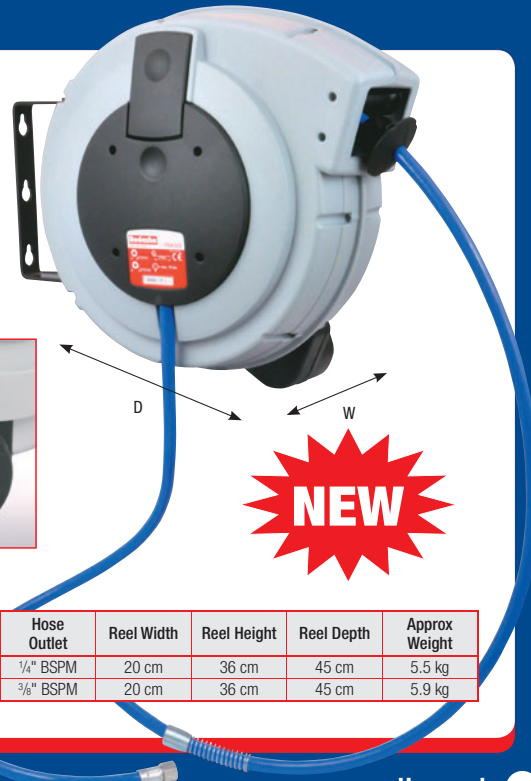
# RA250/300SM safety Slowmotion compact reels

COMPRESSED AIR (max 150psi)

Redashe are proud to announce the introduction of a new Slowmotion System incorporated into our Compact range of reels. This has additional safety benefits compared to our standard Compact range. The Compact spring rewind reel operates with a normal retraction system but should the operator lose his grip on the hose, then the system senses the over-speed retraction and slows the hose to a safe speed by means of a centrifugal brake. This protects the operator, work colleagues, vehicles, surrounding equipment and of course the reel itself. This is the first time we have offered a safety system on our polypropylene reels.

**FEATURES:**

- Constructed in high impact UV stabilised polypropylene
- Powder coated, integral wall/ceiling bracket
- Latching of hose at any length, or a free run option
- Fully automatic spring rewind
- Low effort easy to use rewind tension
- Lightweight design, just 5.5kgs and 5.9kgs
- Supplied with fitted hose
- Virtually maintenance free
- 12 month manufacturer's warranty



Model	Hose Length	Hose Size (I.D.)	Hose Type	Working Pressure	Inlet Size	Hose Outlet	Reel Width	Reel Height	Reel Depth	Approx Weight
YRA250SM	15m	8 mm	Polyurethane	150psi	1/4" BSPF	1/4" BSPM	20 cm	36 cm	45 cm	5.5 kg
YRA300SM	10m	10 mm	Polyurethane	150psi	3/8" BSPF	3/8" BSPM	20 cm	36 cm	45 cm	5.9 kg