

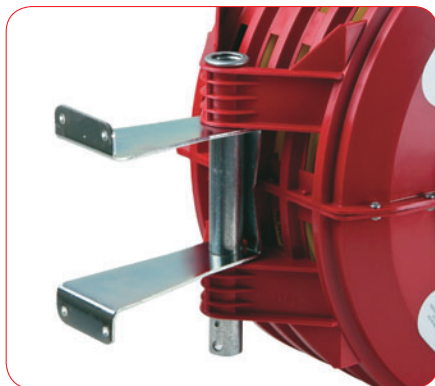
Retracta Spring Rewind Hose Reels

MULTIPLE APPLICATION (SEE TABLE)

Redashe Retracta spring rewind hose reels offer performance, reliability and versatility for all popular hose applications. Constructed in high impact UV stabilised polypropylene for all-purpose corrosion free durability, Retracta reels can be installed indoors or out. They are particularly suited to washdown applications in food processing as an alternative to conventional stainless steel reels. Each reel is supplied with fitted hose and a choice of lockable mounting brackets for wall, floor, bench or overhead installation. The sprung loaded latching mechanism allows latching of the hose at any length, whilst the low rewind tension makes the Retracta particularly easy to use.

FEATURES:

- Tough, corrosion free polypropylene construction
- Lightweight – average just 10 kg, easy to install
- Supplied with fitted hose for specified application
- Choice of lockable mounting brackets
- Positive spring loaded latching mechanism
- Fully automatic hose rewind for neat and tidy storage
- Low effort easy-to-use rewind tension
- Virtually maintenance free
- Completely serviceable - all parts readily available
- Fully warranted



ALL RETRACTA MODELS (on BU100 bracket)			
Reel Dimensions			Approx Weight With Hose
W	H	D	
10"	17 1/2"	23"	12 kg/26 lb

For up to date info & prices please visit our web site - www.redashe.co.uk

Retracta Standard Models

ALL MODELS SUPPLIED WITH FITTED HOSE & MOUNTING BRACKET

Application	Model	Hose Length	Hose Size (I.D.)	Hose Type	Working Pressure	Inlet Size	Hose Outlet	Reel Colour
Compressed Air	AR100	66' (20m)	3/8" (10mm)	Reinforced PVC	230psi (16 bar)	3/8" BSPF	1/4" BSPM	Red
Compressed Air	AR200	50' (15m)	1/2" (12.5mm)	Reinforced PVC	230psi (16 bar)	3/8" BSPF	3/8" BSPM	Red
Cold Wash 40°C	CW100	50' (15m)	1/2" (12.5mm)	Reinforced PVC	150psi (10 bar)	3/8" BSPF	Bare Hose	Blue
Hot Wash 90°C	HW100	40' (12m)	1/2" (12.5mm)	Reinforced Rubber	150psi (10 bar)	3/8" BSPF	3/8" BSPM	Red
Diesel Delivery	HW100D	40' (12m)	1/2" (12.5mm)	Reinforced Rubber	230psi (16 bar)	3/8" BSPF	1/2" BSPM	Blue
Propane	HW100P	50' (15m)	3/8" (10mm)	Reinforced Rubber	300psi (20 bar)	3/8" BSPF	3/8" BSPM	Red
Garden Reel	DR100	60' (18m)	1/2" (12.5mm)	PVC	100psi (7 bar)	3/4" Male	Blank/Nozzle	Green
Food Quality Water 95°C	FQ100	40' (12m)	1/2" (12.5mm)	Reinforced Rubber	300psi (20 bar)	3/8" BSPF	3/8" BSPM	Red
Food Quality (SS fittings)	FQ200	40' (12m)	1/2" (12.5mm)	Reinforced Rubber	300psi (20 bar)	3/8" BSPF	1/2" BSPM	White
High Pressure Water 95°C	WHP100	40' (12m)	3/8" (10mm)	Wire Reinforced Rubber	3000psi (205 bar)	3/8" BSPF	3/8" BSPM	Red
Chemical	WP100	50' (15m)	3/8" (10mm)	Reinforced PVC	200psi (14 bar)	3/8" BSPF	Bare Hose	Red
Oxy-Acetylene	OA100	40' (12m)	1/4" (6mm)	Dual Hose Reinforced Rubber	200psi (14 bar)	1/4" BSPF	1/4" BSPM	Blue
Oxy-Acetylene	OA200	30' (10m)	3/8" (10mm)	Dual Hose Reinforced Rubber	200psi (14 bar)	3/8" BSPF	3/8" BSPM	Blue
Oxy Propane	OP100	30' (10m)	1/4" (6mm)	Dual Hose Reinforced Rubber	200psi (14 bar)	1/4" BSPF	1/4" BSPM	Blue
Oxy Propane	OP200	30' (10m)	3/8" (10mm)	Dual Hose Reinforced Rubber	200psi (14 bar)	3/8" BSPF	3/8" BSPM	Blue
Oil Med Pressure	OMP100	30' (10m)	3/8" (10mm)	Wire Reinforced Rubber	1000psi (69 bar)	3/8" BSPF	3/8" BSPM	Blue
Medium Pressure Oil	OMP200	30' (10m)	1/2" (12.5mm)	Wire Reinforced Rubber	1000psi (69 bar)	3/8" BSPF	1/2" BSPM	Blue
Grease	GR100	30' (10m)	1/4" (6mm)	Wire Reinforced Rubber	5000psi (340 bar)	1/4" BSPF	1/8" BSPM	Black
Breathing Air (EN139)	BH100	50' (15m)	3/8" (10mm)	Reinforced NBR/PVC	180psi (12 bar)	3/8" BSPF	3/8" BSPM	Red

All reels supplied with BU100 bracket for wall mounting to 1.8 mtr and overhead.
For higher wall or bench/floor mounting specify BB100 bracket when ordering. Additional mounting brackets are available.

Retracta Spring Rewind Hose Reels

MULTIPLE APPLICATION (SEE TABLE)



BH100 Breathing Air Retracta with black antistatic hose to EN139. (Apparatus not included)



BH100 Breathing Air Retracta with yellow non-antistatic hose to EN139. (Apparatus not included)

