



Retracta Spring Rewind Hose Reels

The benchmark in industrial strength retractable hose reels.

RETRACTA SPRING REWIND HOSE REELS

Why choose the Retracta Hose Reel?



RETRACTA

PERSERVE SCIENCE

Over the decades the original Retracta poly reel has built an enviable reputation worldwide for performance and reliability. Through this, and with a long history of innovation and design, Macnaught has now developed an exciting range of Retracta reels specifically designed and engineered for the most demanding industrial applications and environments.

In the toughest environments across the world, the original Retracta polypropylene reel has built an enviable reputation for dependability.

Engineered to create an even higher industry benchmark, the Retracta R3 has created new levels of efficiency and dependability into a new era.

At the heart of this innovation is the patented RACR 'Retracta Adjustable Control Return' system, which can be retro fitted to any R3 Retracta.

This world first control return system offers true control by allowing the user to set the speed of return to suit their individual requirements.

The RACR system is fully serviceable and carries the same 10 year warranty and parts guarantee found with the entire Retracta family.



Features & Benefits



Hose reel specification

	Part No.	Hose Length	Hose I.D	Inlet
HRA3VU2 20 m 10 mm / 3/8" 3/8"	HRA3V02	20 m	10 mm / 3/8"	3/8"
HRA3V03 15 m 12.5 mm / 1/2" 1/2"	HRA3V03	15 m	12.5 mm / 1/2"	1/2"

Working pressure: 250 psi / 17 bar Hose Material: Yellow PVC blend Case type: Polypropylene Dimensions: 510 x 230 x 480 mm Weight: 13 kg

RACR® Benefits

- Eliminate hose whip hazard
- Adjustable hose return speed
- Up to 85% speed reduction
- Essential safety for personnel and equipment

Part No. Description

HRA3SR Retracta Adjustable Control Return

ALSO AVAILABLE



- Built by hand
- 100% individually tested
- Manufactured with case hardened steel
- Corrosive and scratch-resistant finish

MADE IN SHEFFIELD

Compatible adaptors also available



All orders are subject to our standard terms and conditions – available on request. In line with our continuous improvement programme, we reserve the right to amend or revise the specification of our products without prior notice. Published October 2020. E. & O.E.

Explore the full range at www.pclairtechnology.com

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