



Plastic Hose Reel Range

Introducing the new high quality hose reels, featuring three sizes of reel.

HIGH QUALITY HOSE REEL FAMILY



Introducing PCL's new plastic hose reel range featuring three sizes of reel with different lengths and diameters of hose available to suit user needs.

The reels have been specifically designed for use with compressed air in garages, workshops and industrial applications. Each features a hose stop that stops in any position - and is adjustable at the flick of a lever. This new time-saving feature is an industry first.

Auto retract is standard, neatly storing the hose with no kinks, tangles or effort allowing ease of use and reducing non-value added time. All but the two bench top hose reels are slow retract, taking up to 9 seconds to retract, preventing accidental loss of hose control during retraction, reducing the risk of injury or damage.

The hose reels are easy to maintain, with cleaning brushes now included as standard to avoid debris being taken back into the reel which can cause the layering system to fail.

Features

- Easy to use adjustable hose stopper - Reduces non-value-added time
- Auto retract - Easily and smoothly rewinds the hose
- High impact polypropylene construction for maximum durability
- Built-in cleaning brushes as standard
- Copper tail outlet thread with dust cap
- Steel wall mounting 180° swivel bracket
- Stylish product and packaging

Industry first adjustable hose stop



Stylish design and packaging



Cleaning brushes now included



Bench Top Hose Reels

PCL's Bench Top Hose Reel's small size makes them ideal for confined environments where space is a major factor and robustness is essential.

Part No.	Hose Length	Hose I.D	Hose Material
HRA2W	10 m	6 mm	PVC Hybrid
HRA2X	8 m	8 mm	PVC Hybrid

1/4" BSPT Connection
Working pressure: 120 psi / 8 bar



Ideal for
small
workshops

Workshop Pro Hose Reels

Designed with safety in mind, PCL's medium-sized Workshop Pro Hose Reels feature a slow retracting mechanism, reducing the risk of injury or damage.

Part No.	Hose Length	Hose I.D	Hose Material
HRA3K01	10 m	8 mm	PVC Hybrid
HRA3L01	10 m	10 mm	PVC Hybrid
HRA3L02	15 m	10 mm	PVC Hybrid
HRA3L03	20 m	10 mm	Rubber/ PVC

1/4" BSPT Connection
HRA3K01 Working pressure: 120 psi / 8 bar
Working pressure: 250 psi / 17 bar



Slow Retract
- Increased
control

Workshop Prestige Hose Reels

PCL's Workshop Prestige Hose Reels are the largest reels of the new range featuring a slow retracting mechanism, reducing the risk of injury or damage.

Part No.	Hose Length	Hose I.D	Hose Material
HRA3M01	15 m	12 mm	PVC
HRA3M02	18 m	12 mm	Rubber / PVC

1/2" BSPT Connection
Working pressure: 250 psi / 17 bar

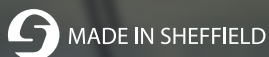


Slow Retract
- Increased
control

ALSO AVAILABLE

Genuine PCL Couplings

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



New design
coming soon

AIRFLOW COUPLINGS



For fixed applications

VERTEX COUPLINGS



For trailing hose applications

SAFETY COUPLINGS



Eliminates hose whip

XF (EURO) COUPLINGS



For high flow rate applications

Explore the full range at www.pclairtechnology.com

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 January 2020. E. & O.E.

Pneumatic Components Limited

Holbrook Rise
Holbrook Industrial Estate
Sheffield S20 3GE

T +44 (0)114 248 2712
sales@pclairtechnology.com
www.pclairtechnology.com

A HORNGROUP BRAND