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UC-EL1.25

Ultra Clean Hand Launcher 1¼"

Description:
Pneumatic actuated launcher designed for occasional use on applications up to 1¼" ID.

Features:
¼-Turn locking ring with knurled grip surface; full-flow ½" quick-disconnect (not shown); ergonomic design; built-in notch for mounting onto launcher stand.

(Picture of UC-EL1.25 launcher shown with UC-H19 hose nozzle, sold separately)

Specifications:

Part Number	Color Code	Weight	Weight	Dimensions	Dimensions
		Lbs.	Kg.	(L x W x H) Imperial	(L x W x H) Metric
UC-EL1.25	Teal Handle, Silver Face Plate	1.2	0.544	6¼" x 2½" x 7¾"	158.75mm X 63.5mm X 196.9mm

Air Requirements:

80psi (5.5 Bar) minimum to 110psi (7.5 Bar) maximum.
½" ID air supply hose to ensure 55 SCFM (1.6m^3/min) air flow.
5-Micron (5µ) air filter & regulator with gauge are strongly suggested!

Material(s):

Steel & brass internal construction
Acetyl plastic body

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UC-EL 1-1/4” Economy Launcher

Operating Instructions

Features & Benefits

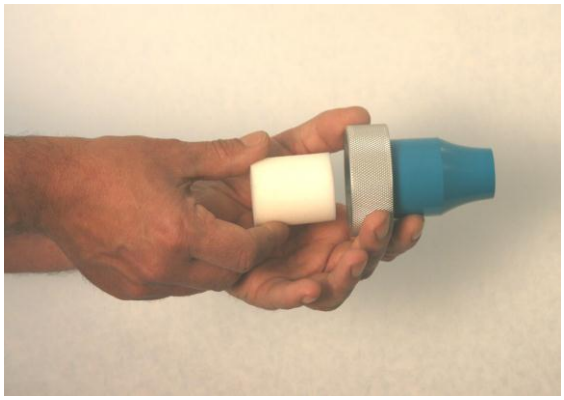
- Capable of cleaning 1/8” through 1-1/4” hose, tube or pipe.
- Has a quarter turn locking ring for easy nozzle change and projectile loading.
- The UC-EL is constructed of durable brass internals, strong plastic handle and anodized aluminum firing head and locking ring.
- Effortless to operate because of its simplistic design.
- Units come complete with 7 acetyl hose nozzles, quick release coupling and carry case.
- Additional nozzles for JIC and tube applications are also available.
- Ideal for mobile and job site applications because of its size and portability.

Air Requirements

- 85 PSI minimum to 140 PSI maximum
- 1/2” ID air hose
- 5 micron filter and regulator with gauge are strongly suggested!

1. Unscrew Locking ring from firing head.

2. Load projectile into nozzle and screw locking ring onto firing head.



3. Connect supplied UC-QRC-C to a ½”ID air hose to launcher and insert nozzle into hose, tube or pipe.

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