

Accessories

UC-S Launcher Stand *An essential piece of equipment!*

- Acts as an anchor when operator needs both hands to lift hose to the nozzle.
- Prevents damage to launcher or nozzles, caused when dropped or by rough handling during routine work processes (Note: Rough handling or abuse voids all warranties).
- Provides safe, permanent storage.
- Launcher is always ready for hose, tube and pipe cleaning requirements.



The Launcher stand should be conveniently located for easy access when the operator needs two hands to lift the work and where he can easily pick it up and put it back down again. Many operators use the launcher stand as a permanent storage device for the launcher, rather than continually removing the launcher from the carrying case.

UC-PC Projectile Catcher Bucket

- Prevent injury to yourself, a customer or an innocent bystander should contamination (such as steel slivers, or fragments of wire) be forcefully propelled, along with the projectile from inside the hose, tube or pipe.
- Allows you to catch and visually ascertain the contamination itself, expelled by the projectile from the hose, tube or pipe.
- Ascertain internal condition of the hose, tube or pipe by inspecting spent projectiles.
- Maintain a clean and professional work space.
- Saves time, energy and cleaning costs by eliminating mess.
- Locate in clean, practical position.

An integral part of the Ultra Clean System!



Quick Connects *Full-flow connections which are perfect for air supply manifolds!*

	<ul style="list-style-type: none"> • Size: 1/4" MNPT x Quick Connect, Part Number: UC-QRCP • Size: 3/8" MNPT x Quick Connect, Part Number: UC-QRC-30PM • Size: 1/2" MNPT x Quick Connect, Part Number: UC-QRC-40PM
	<ul style="list-style-type: none"> • Allows for 360° swivelling! • Fits at 45° angle to reduce operator fatigue • Size: 1/4" MNPT by Male Quick Connect • Part Number: UC-QRC-RP
	<ul style="list-style-type: none"> • Excellent general purpose coupling for connecting factory air supply to pneumatic tools • Size: 1/2" hose barb by Female quick-disconnect • Part Number: UC-QRC-C

UC-NH25 Nozzle Holder

A great alternative to leaving your nozzles in the carry case. It can be attached to a workbench and offers these additional advantages:

- Easy access during operation.
- Keeps nozzles and system visible, reminding workers of cleaning procedures.
- Becomes a promotional feature for customers.
- Accommodates 1/4" through 2" nozzles.



UC-D1 Super-Dry Compressed Air Dryer

Contains two highly efficient polypropylene coalescer elements at inlet and outlet ports to absorb oil and all solid air particles. Also included, one desiccant bag specifically designed to absorb water vapors and humidity from your compressed air system. The clean, dry air provided by the Super-Dry Compressed Air Dryer is highly recommended for use with the Ultra Clean Bench Mount Launcher, Projectile Verification System and AutoLoader System.

Clean, dry air is absolutely necessary when using Ultra Clean's Bench Mount Launcher, Projectile Verification System, and the AutoLoader featured on the following "Production Equipment" pages.

Standard Features & Benefits

Housings for Flows up to 300 SCFM

- Heavy duty aluminum casting for high durability and corrosion resistance.
- Powder coated exterior for added durability.
- V-band stainless steel clamps for easy removal of cartridge replacement covers.
- Optimized air flow through housing minimizes pressure drop.
- Wall mounting brackets included.
- 3 stages in one unit; separation, filtration and drying.

Enhanced Performance

- Easy replaceable self-contained desiccant cartridges.
- High efficiency polypropylene coalescent elements.
- Optimum filter efficiency even at low air flows.
- 10-year manufacturer's warranty.
- Life expectancy: 25 years.
- Pressure dew point: -40° F.
- Maximum working pressure: 150 PSIG.



UC-D1 Super-Dry Compressed Air Dryer

- Air Flow @ 100 PSID: 70 scfm.
- Inlet/Outlet NPT: 1".
- Dimensions: 6" w, 19" h.
- Weight: 20 lbs.
- Replacement Kit: UC-ED1.
- Maximum inlet temp: 100° F (38° C).
- Maximum inlet pressure: 150 PSIG.

Premium Options

Humidity & Temperature Indicator UC-HGT

- Indicates optimum cartridge replacement based on % relative humidity.
- Relative Humidity % 10-80.
- Temperature °F: 20-100.
- Connection NPT: ¼.



Automatic Timer Drain UC-TD

- Efficient drainage of condensate.
- Extends cartridge life of the dryer.
- Interval Time min.: 0.5 - 45.
- Discharge Time sec.: 0.5 - 10.
- In & Out Ports NPT: ¼.



Ball Valve Strainer UC-BVS

- Isolates and protects drain.
- Inlet Port NPT: ½.
- Outlet Port NPT: ¼.
- Material: Brass.

