

The Welker CleanFlow™ Instrument Grade Natural Gas Systems effectively remove contaminants and liquids from pipeline gas, protecting pneumatic instruments from costly damage, clogs, and freezes.

FEATURES

- Welker Automatic Liquid Dump (ALD) or Manual Liquid Dump (MLD)
- Industry-recognized Welker Filter Dryer
- Integrated backup filter and regulator system
- Optional catalytic heater heats pipeline gas to desired temperature

BENEFITS

- Protects sensitive equipment from damage caused by liquids and contaminants
- Backup filter and regulator automatically activate when primary filter and/or regulator require maintenance
- Effectively reduce pipeline pressure to functional range
- Prevent service interruptions due to freezing
- Use pipeline gas to supply pneumatic instruments

SPECIFICATIONS
CleanFlow™ Systems

	CleanFlow™ Basic	CleanFlow™	CleanFlow™ Plus
			
Filtration Options	Active Filter or > 1 Active Filters	Regulator with Active Filter or Filters	Regulator with Primary Filter & Regulator with Back Up Filter
Mounting	Bracket or Stand		
Liquid Dump	ALD or MLD	Optional ALD or MLD	Optional ALD or MLD
Heater Options	N/A	Optional Heater	Optional Heater
Materials of Construction	Stainless Steel, Stainless Steel Regulator or Carbon Steel, Brass Regulator		
Operating Pressure	Stainless Steel Model: 0–200 psig / Carbon Steel Model: 0–125 psig		
Inlet	1" FNPT		
Outlet	1" FNPT		

Weight and/or dimensions are approximate.
Specifications subject to change without notice.