

Precision CO₂ Cleaning

Combining high-pressure liquid CO₂ and heated propellant to produce a controlled stream of solid CO₂ "snow" crystals that removes particles, residues, and debris.



**PORTABLE
TABLETOP
SYSTEM**



**SAFE FOR
OPTICS &
ELECTRONICS**



**EASY TO USE
HANDHELD
NOZZLE**



**ECO-
FRIENDLY
CLEANING**



COAXIAL NOZZLE

Precision focused, delicate cleaning for removing submicron particles, residues, and light oils.

COANDA NOZZLE

Long range, medium-impact cleaning for removing particulate and dust in the 1-100 micron (µm) range.



STANDARD PRODUCT - OMEGA™ 1500



10ft Power Cord with Flying Leads
(Included)



CO₂ Cylinder Connection Kit
(Included)



16ft Hose Assembly
(Included)

FEATURES:

- Ultrafiltration for CO₂ and Compressed Air
- 16ft Hose to Dual Spray Nozzles:
 - Coaxial - Delicate Cleaning
 - Coanda - Long Range, Medium Impact
- System Ready LED to Indicate "Spray Ready"
- Front Facing Controls and Connections
- Manual or Remote Operation
- Propellant Pressure Regulator
- Temperature Controller
- CO₂ Flow Control
- 16ft Corded Hand Switch for Controls

DIMENSIONS:

Width	19.25 in
Depth	15 in *add 2in. front clearance for controls
Height	7.25 in
Weight	35 lbs

SPECIFICATIONS:

CO ₂ Cylinder (*Requires Siphon Tube)	
Pressure	750 - 950 psi
Quantity	2 - 15 lbs/hr
Quality	Standard Beverage Grade CO ₂ Precision Laser Grade CO ₂
Propellant Supply (Air or Nitrogen)	
Pressure	90 - 120 psi
Flow Rate	15 SCFM Max
Dew Point	-40°F
Quality	ISO 8573.1 Class 2
Electrical Power (*No Plug Provided)	
Voltage	200-240 VAC, 1-Phase
Frequency	50/60 Hz
FLA	9 Amps
Minimum Service	15 Amps

