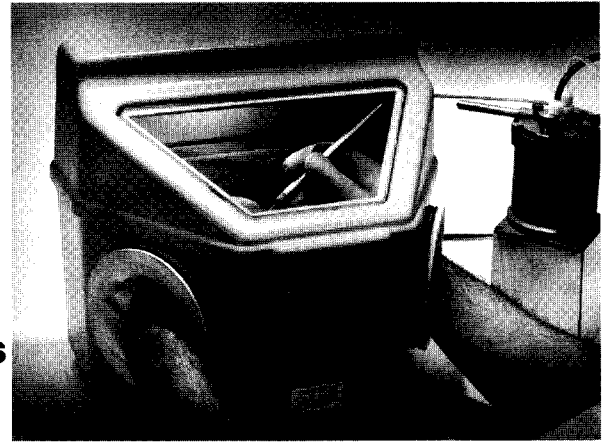


Micro-Jet 200

SYSTEM DESCRIPTION

The basic system includes the following:

- Stainless-steel abrasive canister
- Inlet air line with check valve
- Outlet air-abrasive line with foot-operated pinch valve
- Abrasive hand piece with nozzle of choice

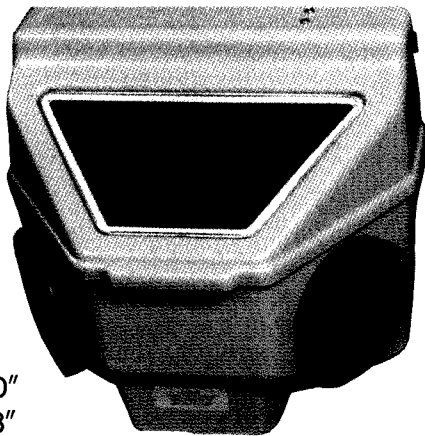


SPECIFICATIONS

Air Supply	1:5 SCFM of clean, moisture-free air at 100-125 p.s.i.
Canister Abrasive Capacity	1 pint
Canister Dimensions	Diameter: 3½" Height: 5" Weight: 3½ lb.
Handpiece Dimensions	Diameter: ¾" Length: 5¾" (with nozzle) Weight: 0.7 oz.
Abrasive Powder	Any powder in the size range of 10-70 microns (220-1000 mesh) may be utilized

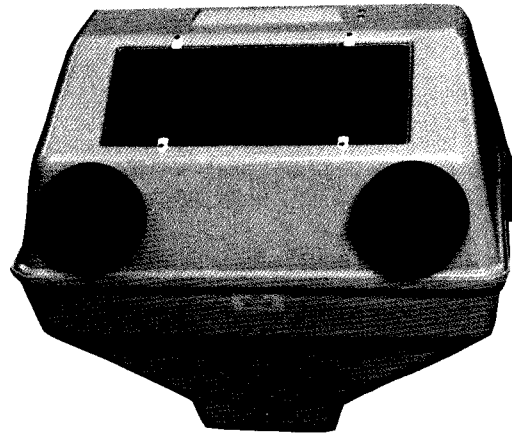
BLAST CABINETS

Model 1210 BCG



Dimensions
Depth: 10"
Width: 13"
Height: 11"

Model 1400 BCG



Dimensions
Depth: 18"
Width: 26"
Height: 22"

*Vacuum Connector: 1¼" (Adapters available to fit most vacuum hoses)

FEATURES

- Impact and abrasive resistant plastic
- Smooth finish for easy cleaning
- Interior lamp-illuminates work area
- Safety glass viewing window
- Window de-fogging air-flow pattern
- Hinged cover to accommodate larger pieces
- Hand ports with rubber cuffs and vinyl gloves
- Separate rubber-lined port for blasting hose
- Vacuum connections for exhausting spent media

***Note:** These cabinets must be used in conjunction with a proper vacuum unit which will exhaust and capture the spent abrasive. The vacuum unit must have a filter capable of *trapping* the fine abrasive powders utilized plus the even finer products of abrasion. Such units are available from W.W. Grainger, Torit, Hako, Nilifisk, etc.