

STATIC SOLUTIONS WITH SAVINGS

Botron's BAVC20 and BAVCG20 are clean room compatible vacuum sealers that prevent particle generation and oil contamination. They feature one button touch sealing, preset vacuum controls and a large 22" x 22" x 4" stainless steel vacuum chamber that ensures clean, wrinkle-free seals without any bag distortion.

**Vacuum Sealers**

- BAVC20** 22" x 22" x 4" non gas
- BAVCG20** 22" x 22" x 4" w/ gas purge

**SEE PAGE 27 FOR VACUUM BAGS**

The BAVS20 was designed for heavy-duty applications. Side mounted heat and cool timers fitted to a powder coated steel chassis regulate seal parameters that are critical to obtaining airtight/watertight seals. Comes with a steel encased foot switch providing hands-free operation.

**Vacuum Sealers**

- BAVS20** 20" x 1/4" seal

Botron's BAVN series are foot pedal activated gas-flush vacuum systems. With a 1/4" (10mm optional) wide sealing element the BAVN series delivers a leak proof seal for electronic devices that require moisture barrier bags. The BAVN series are clean room compatible and it's gas-flush feature can be switched off for impulse heat only sealing.

**Vacuum Sealers**

- BAVN20** 20" x 1/4" seal
- BAVN25** 25" x 1/4" seal
- BAVN30** 30" x 1/4" seal
- BAVN35** 35" x 1/4" seal

**Conductive Bags**

- B17046** 4" x 6"
- B17610** 6" x 10"
- B17810** 8" x 10"
- B171012** 10" x 12"
- B171216** 12" x 16"



**Conductive Tubing**

- B17000/5** 5" x 500' 4mil
- B17000/8** 8" x 500' 4mil
- B17000/10** 10" x 500' 4mil
- B17000/12** 12" x 500' 4mil



Botron's Conductive Bags and Tubing are made of a volume conductive material designed for specialized storage or packaging. Both the conductive bags and tubing are heat-sealable and can be easily grounded. Botron's Conductive Liners and Waste Bins do not hold a static charge. Our liners are perfect for lining waste containers used for wet or dry chemicals that can be ignited by sparks created by static.

VACUUM SEALER  
**CHAMBER**

**BAVC**

- Seal Length: 20"
- Seal Width: 1/4" (10mm opt.)
- Vacuum Flow: 18 CFM
- Max. Vacuum Pressure: 28.5 inHg
- Air Requirements: 18 CFM@90PSI
- Amps @ 120 Volts A.C.: 6
- Unit Size (in): 28L x 24W x 9.5h
- Approx. Weight: 118 lbs



VACUUM SEALERS  
**IMPULSE**

**BAVS**

- Seal Length: 20"
- Seal Width: 1/4" (10mm opt.)
- Vacuum Flow: N/A
- Max. Vacuum Pressure: N/A
- Air Requirements: 1 CFM@90PSI
- Amps @ 120 Volts A.C.: 6
- Unit Size (in): 28L x 10W x 7h
- Approx. Weight: 29 lbs



**BAVN**

- Seal Length: 20", 25", 30", 35"
- Seal Width: 1/4" (10mm opt.)
- Vacuum Flow: 3 CFM
- Max. Vacuum Pressure: 27 inHg
- Air Requirements: 5 CFM@90PSI
- Amps @ 120 Volts A.C.: 6, 7, 12, 15
- Unit Size (in): 28,33,38,43 x 10 x 7
- Approx. Weight: 33, 40, 50, 54 lbs



CONDUCTIVE  
**BAGS & LINERS**

**Conductive Waste Bins**

- B17156** 8" x 11" 4.22gal
- B17157** 14.5" x 15" 7gal



**Conductive Liners**

- B161824** 18" x 24" pink 5gal
- B162424** 24" x 24" pink 10gal

**Conductive Liners**

- B171824** 18" x 24" black 5gal
- B172424** 24" x 24" black 10gal
- B173036** 30" x 36" black 30gal
- B173858** 38" x 58" black 55gal

