

FormPak, Inc.

BagBreak 100

Bag Dump Station

Application

50 LBS bags/ Boxes will be laid on grating of bag break, cut, & then dumped into hopper

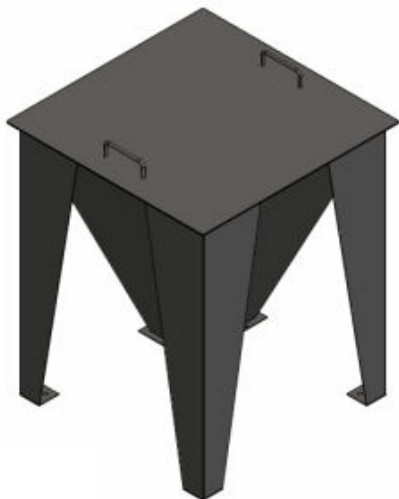
Design

Non-Filtered Bag Break with Hood & integral shelf for bag support. 5 Cubic foot capacity. Mild steel construction- exterior to be painted in enamel paint (internal can also be painted if desired). In 304 Stainless steel mill finish (Option) This equipment conforms to ASME standards regarding structural design and operator safety.



CUSTOM - CONFIGURATION

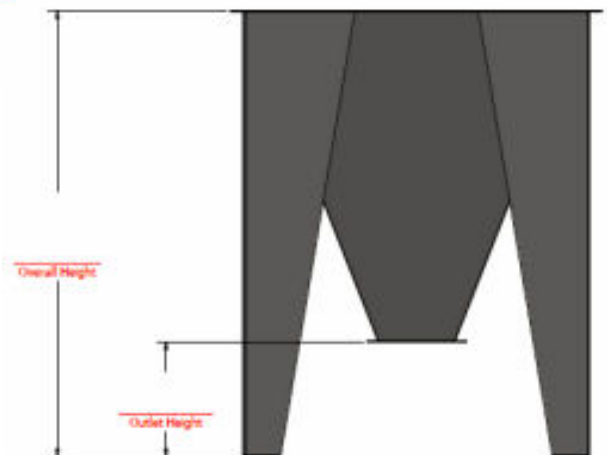
Items below are custom designed around application requirements



3 Phase Voltage

☐ 230V-240V

☐ 460V-480V



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Materials:

Product contact parts: Mild or Stainless Steel (304, 304L, 316, 316L, in mill, bead blasted, 2B, or custom finish

Painting:

Standard is Enamel paint light grey RAL **7035**
Optional Epoxy, Steel-It, & any custom color

Seals:

PTFE, Neoprene, Silicon

Temperature-Limits:

Ambient:
0° - 105°F (-20° - 40°C)

Explosion Proof (NEC)

Options :

Standard:

Class II, Div II, Group F&G

Optional:

Class I, Div II, Group C&D

Class I, Div I, Group F&E

Controller: Optional design includes an Allen-Bradley On/Off switch in NEMA 12 J-box for Vibrator.

BagShaker Vibrator: 690# Max Force, 0-100% adjustable force eccentrics, .38 HP, motor speed 1,800 RPM, TENV

OPTIONS:

Vibrator	Use to shake material out of BagBreak.	690# Max Force, 0-100% adjustable force eccentrics, .38 HP, motor speed 1,800 RPM, TENV. (240V/480V)	
Lids	To contain contamination when bag break is not in use.	Different options are: Regular two handle lid, hinge door with dust port for dust extraction, & hinge door with dust port & bulk bag uploader port.	