



Leaders in Separation Technology

G-Series

Pressure Destoner

...the destoner other destoners are compared to!

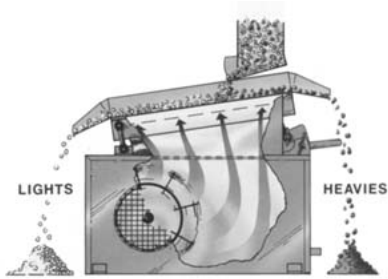
The basic principle of the destoner is to effectively separate heavier-than-product debris, such as glass, stones and metal from a large amount of light product.

Forsberg Destoners are constructed of heavy gauge steel and driven by a unique eccentric drive which is counterbalanced for years of trouble-free operation.

The Forsberg G-Series Pressure Destoners are available in four sizes, with several different deck configurations and numerous options to fulfill specific customer needs.



Pictured top right: Model G-3 Destoner; pictured lower right: Model G-2 Destoner



Model G-3 Destoner with optional dust hood

Specifications

MODEL	HORSEPOWER	LENGTH	WIDTH	HEIGHT	WEIGHT
G-2 (with filter unit)	1 HP	40-3/4 in. 40-3/4 in.	21-5/8 in. 29-5/8 in.	43-1/2 in. 43-1/2 in.	160 lbs.
G-3 (with filter unit)	5 HP	52 in. 52 in.	29-3/4 in. 49-5/8 in.	60-3/4 in. 60-3/4 in.	600 lbs.
<u>5-G</u> (with filter unit)	5 HP	63-3/4 in. 63-3/4 in.	38-3/16 in. 60-13/16 in.	64-3/16 in. 64-3/16 in.	1180 lbs.
<u>7-G</u> (with filter unit)	7.5 HP	63-1/2 in. 63-1/2 in.	50-1/8 in. 72-3/4 in.	72-1/8 in. 72-1/8 in.	1410 lbs.

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