



Split-Flow Magnets

EZ-Clean & Self-Cleaning Models Available

TRAMP METAL

TG-04B

Industrial Magnetics, Inc. • PO Box 80 • Boyne City, MI 49712 • p: 888.582.0821 • f: 231.582.2704 • w: www.magnetics.com • e: imi@magnetics.com



OPTIONS:

- Available in Rare Earth(R) and Ceramic(C)
- EZ-Clean Models for Manual Operation
- Self-Cleaning Models for Automated or Remote Operation
- 316L Stainless Steel Construction
- Wear Treatment for Abrasive Material

BENEFITS:

- Allows material that flows through matching pipe size to pass through the housing without changing the flow rate.
- For 12" x 12" chute sizes and up.

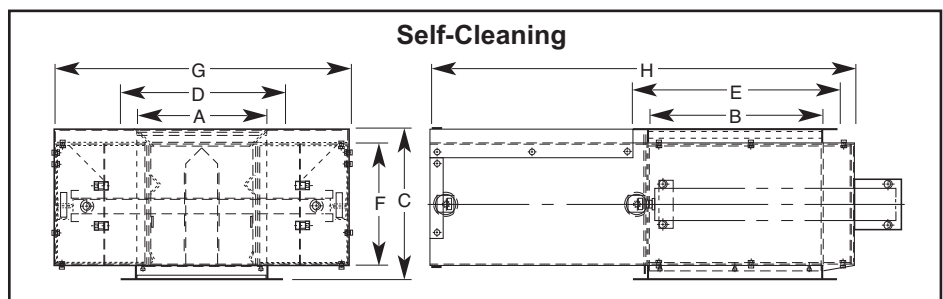
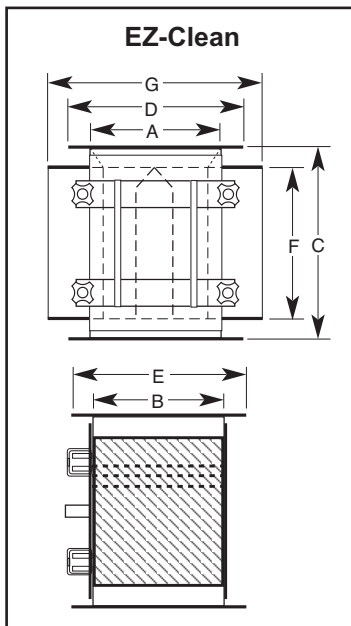
EZ-Clean

Model	A	B	C	D	E	F	G	Wt. Lbs.
EXW1212_	12	12	14	15	15	11	15.88	195
EXW1216_	12	16	14	15	19	11	15.88	253
EXW1220_	12	20	14	15	23	11	15.88	311
EXW1412_	14	12	15	17	15	11	20-3/8	205
EXW1414_	14	14	15	17	17	11	20-3/8	235
EXW1416_	14	16	15	17	19	11	20-3/8	263
EXW1420_	14	20	15	17	23	11	20-3/8	321
EXW1616_	16	16	16	19	19	11	24-1/8	273
EXW1620_	16	20	16	19	23	11	24-1/8	331
EXW1818_	18	18	19	21	21	12 1/4	28-1/8	375
EXW2020_	20	20	18	23	23	11	29-3/8	420

Self-Cleaning

Model	A	B	C	D	E	F	G	H	Wt. Lbs.
EXW1212_SC	12	12	14	15	15	11	24.88	29 3/4	215
EXW1216_SC	12	16	14	15	19	11	24.88	37 3/4	273
EXW1220_SC	12	20	14	15	23	11	24.88	41 3/4	336
EXW1412_SC	14	12	15	17	15	11	29 3/8	29 3/4	230
EXW1414_SC	14	14	15	17	17	11	29 3/8	33 3/4	265
EXW1416_SC	14	16	15	17	19	11	29 3/8	37 3/4	293
EXW1420_SC	14	20	15	17	23	11	29 3/8	41 3/4	351
EXW1616_SC	16	16	16	19	19	11	33.12	37 3/4	303
EXW1620_SC	16	20	16	19	23	11	33.12	41 3/4	361
EXW1818_SC	18	18	17	21	21	11	38 3/8	39 3/4	410
EXW2020_SC	20	20	18	23	23	11	38 3/8	41 3/4	460

All Dimensions Are Stated In Inches



Notes: When ordering Split-Flows add "C" for Ceramic, "R" for Rare Earth, where you see the blank _ in the part number. Example: EXW1220C is a Ceramic EZ-Clean Split-Flow and EXW1212RSC is a Rare Earth Self-Cleaning unit. Dimensions represent the product at the date of publication. If dimensions are critical call for up to date changes.

Key Markets

Magnets for unimpeded product flows or dry to slight moisture content; i.e. powders, granular, leafy, etc...

Related Products

Split-Flow Magnets, The Ox™, Large Tube Housings, Plate Magnets, Hump Magnets

All Photos And Drawings Represent The Products At The Time Of Publication (10/06)