



# Split-Flow Magnets

EZ-Clean & Self-Cleaning Models Available

**TRAMP METAL**

TG-01D

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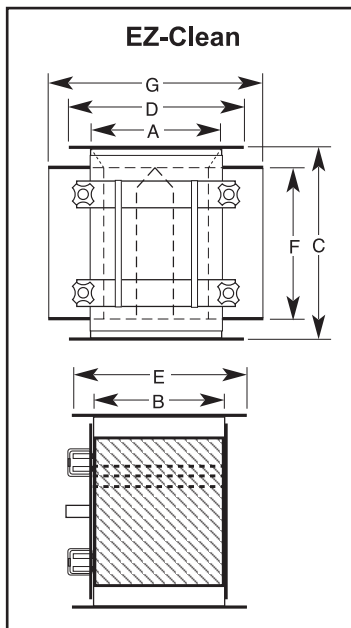
## OPTIONS:

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

## BENEFITS:

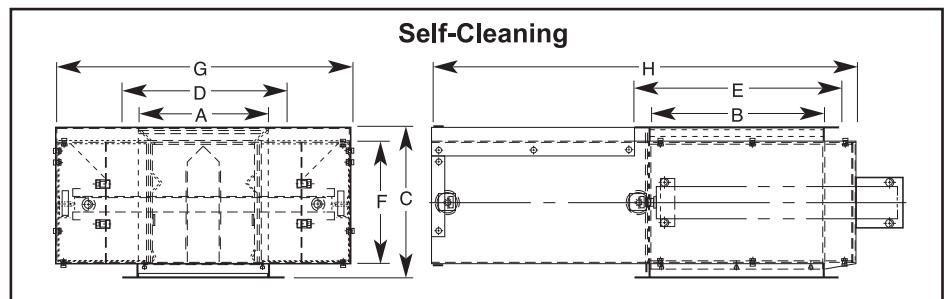
- Allows material that flows through matching pipe size to pass through the housing without changing the flow rate.
- For 12" x 12" chute sizes and up.

EZ-Clean Models	A	B	C	D	E	F	G	Weight Lbs.
EXW1212_EZ	12	12	14	15	15	11	15-7/8	195
EXW1216_EZ	12	16	14	15	19	11	15-7/8	253
EXW1220_EZ	12	20	14	15	23	11	15-7/8	311
EXW1412_EZ	14	12	15	17	15	11	20-3/8	205
EXW1414_EZ	14	14	15	17	17	11	20-3/8	235
EXW1416_EZ	14	16	15	17	19	11	20-3/8	263
EXW1420_EZ	14	20	15	17	23	11	20-3/8	321
EXW1616_EZ	16	16	16	19	19	11	24-1/8	273
EXW1620_EZ	16	20	16	19	23	11	24-1/8	331
EXW1818_EZ	18	18	19	21	21	12-1/4	28-1/8	375
EXW2020_EZ	20	20	18	23	23	11	29-3/8	420



Self-Cleaning Model	A	B	C	D	E	F	G	H	Weight Lbs.
EXW1212_SC	12	12	14	15	15	11	24-7/8	29-3/4	215
EXW1216_SC	12	16	14	15	19	11	24-7/8	37-3/4	273
EXW1220_SC	12	20	14	15	23	11	24-7/8	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	33-1/8	37-3/4	303
EXW1620_SC	16	20	16	19	23	11	33-1/8	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<sup>®</sup>, Large Tube Housings, Plate Magnets, Hump Magnets