

BULLET MAGNET

PM

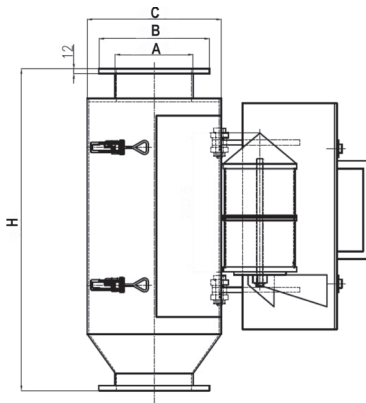
Versatile Solid Granular Process Impurity Separator



- Efficient, cost-effective device for extracting ferrous particles from free-flowing granular products.
- Designed for installation in pipelines or ducted systems.
- As material flows over the magnetic bullet, any ferrous particles are attracted & retained by the highly magnetic surface.
- Quick & Easy cleaning.
- Fully TIG welded, crack and crevice free with welds ground smooth. Construction for the sanitary or food industry.
- SS304 construction.



- Flour processing & milling
- Grain processing
- Plastics & granular processing



Product Code: BM

All dimensions in metric units

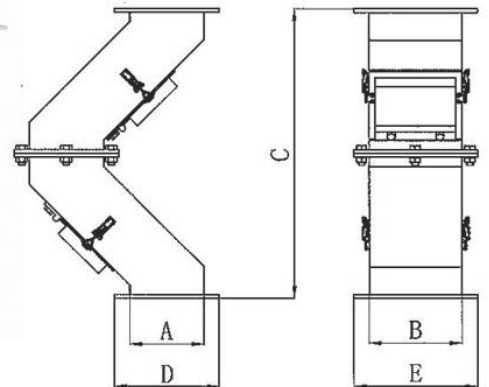
Model No.	Ø A	Ø B	Ø C	H	W (Kg)
BM-50	51	150	114	380	9
BM-65	76	185	168	540	18
BM-100	100	165	220	586	35
BM-150	150	225	275	655	55
BM-200	198	275	345	760	85
BM-250	248	325	430	850	130
BM-300	298	395	485	880	150
BM-400	395	484	600	1100	250
BM-500	500	584	780	1200	500
BM-600	600	700	935	1450	600
BM-700	700	800	1000	1650	800

HUMP MAGNET

PM

Granular, Vertical Flow Impurity Separator

Magnetic Humps are used where the flow of material is vertical. The material falling strikes directly on the first magnet changes direction and falls over the second magnet, ensuring clean outflow of material. The Magnets are of Hinged type and can be easily opened for periodic cleaning. Hump Magnets can be supplied to suit any size of Pipe/Duct.



Product specification varies with specific application needs. Discuss your requirement with us for the most suitable product.

Product Code: HM

All dimensions in metric units

Model No.	A	B	C	D	E
HM-120	120	150	470	170	200
HM-150	150	178	750	250	220
HM-200	200	178	750	300	220
HM-250	250	178	750	350	220
HM-300	300	178	750	400	220
HM-350	350	200	1110	450	300
HM-400	400	200	1110	500	300
HM-450	450	200	1110	550	300
HM-500	500	200	1110	600	300



Due to continuous upgradation in design there could be changes in specification. Other sizes on request. Before ordering, contact Supreme Magnets or your nearest dealer to confirm the suitability of this model for your application.

