

Magnetic Separator

MMUA



Maximum separation effect. High product safety.



- Maximum separation
- High product safety
- Good accessibility
- Dust-tight

Magnetic Separator MMUA.
For the removal of iron parts.

Application

The magnetic separator will be applied in the cleaning house or prior to milling for removing iron parts such as nails, wire, screws, etc.

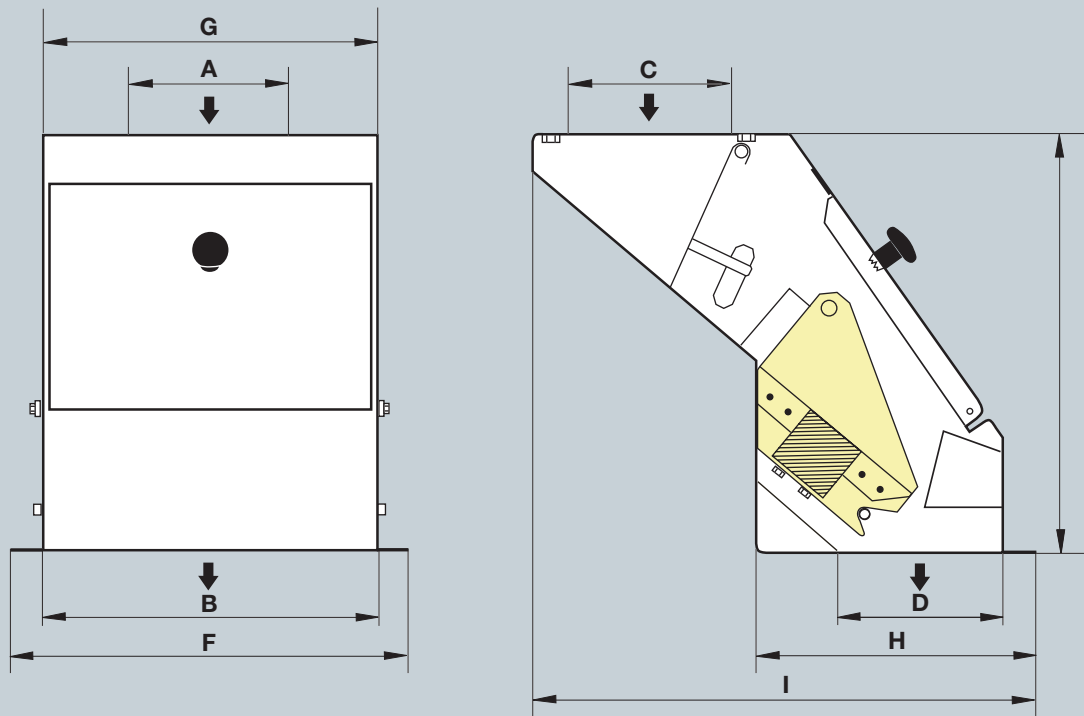
Mode of operation

The product stream is distributed evenly over the entire width of the apparatus with the aid of a flap and flows over a permanent magnet, onto which the iron parts will cling.

Features

- Maximum separation effect in spite of short magnets
- Magnet can easily be lifted out together with the separated iron parts without interrupting the product flow
- Dust-tight closed unit

Good accessibility.
Easy removal of iron parts.



Technical data

Type	Dimensions in mm									Approx. capacity in t/h			Approx. weights in kg			Volume by sea m ³
	A	B	C	D	E	F	G	H	I	Wheat Rye >0.8 t/m ³	Maize/Corn Barley >0.7 t/m ³	Oats >0.5 t/m ³	net	gross	by sea	
MMUA-20	150	210	150	150	380	270	215	253	458	12	9	8	18	28	33	0.1
MMUA-30	150	310	150	150	380	370	315	253	458	18	15	12	25	35	40	0.12
MMUA-50	150	510	150	150	450	570	515	268	473	30	25	20	40	55	65	0.15

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