

IRON-REMOVER FOR POWDER

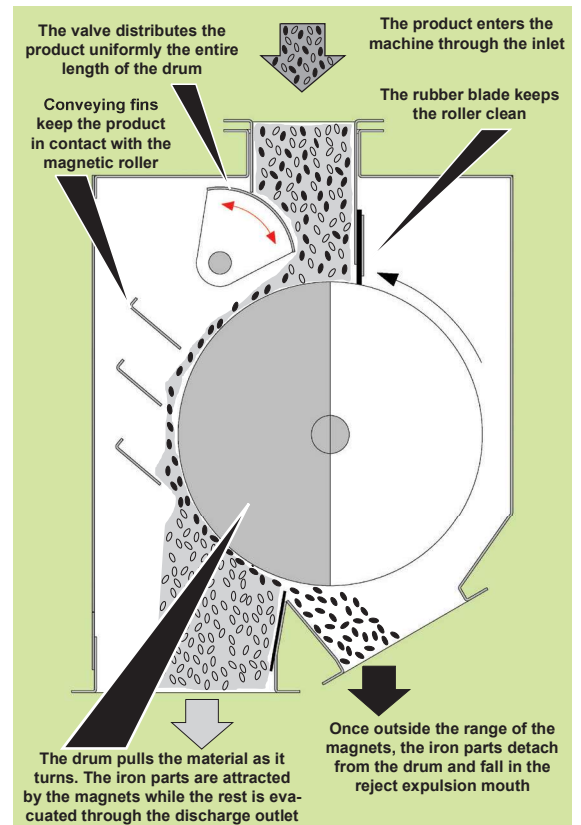
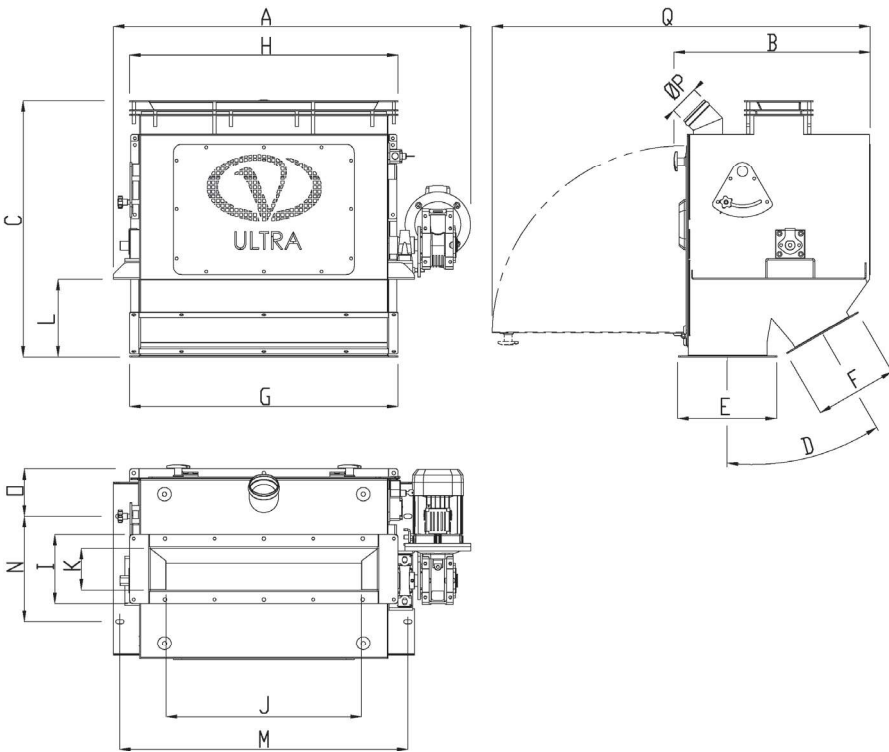
CEM 340-640-940-1240 ULTRA

TECHNICAL FEATURES

DATA	U.M.	340	640	940	1240
Nominal power of magnets	Gauss	14500	14500	14500	14500
Power	kW	0,55	0,55	0,55	0,55
Drum length	mm	300	600	900	1200
Drum diameter	mm	400	400	400	400
Weight	kg	180	280	350	430
Maximum Capacity	t/h	10	20	30	40

STRUCTURAL FEATURES

- Completely in stainless steel AISI 304.
- Automatic cleaning.
- Multipolar roller architecture that generates a high magnetic field.
- Opening front door with flow optimization system.
- Flow regulation with shutter valve.



Mod./Size	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	ØP	R
340	790	600	780/800	30°	300	250	515	515	210	295	125	237	575	320	145	93	1150
640	1090	600	780/800	30°	300	250	815	815	210	595	125	237	875	320	145	93	1150
940	1390	600	780/800	30°	300	250	1115	1115	210	895	125	237	1175	320	145	93	1150
1240	1690	600	780/800	30°	300	250	1415	1415	210	1195	125	237	1475	320	145	93	1150

USE

- In automatic granules conveyor lines, especially the fine ones

ADVANTAGES

- Simple construction.
- Great metal separation efficiency by adopting powerful magnets in neodymium.
- Reduced footprint in the plant layout

The information is approximate - The guaranteed values are released by Vibrotech s.r.l. on request-It is forbidden to reproduce the document even partially.