



Latest Innovations

Innovative solutions developed
across all areas of technology.

Product Catalogue

Tubular Magnet

SE-MK-100/580
SE-MK-120/620
SE-MK-150/665
SE-MK-200/760
SE-MK-250/850
SE-MK-300/880
SE-MK-400/1100
SE-MK-500/1200
SE-MK-600/1450

Technological Advantages

Across All Markets and Sectors

SE-MK TUBULAR MAGNET-APPLICATION OVERVIEW

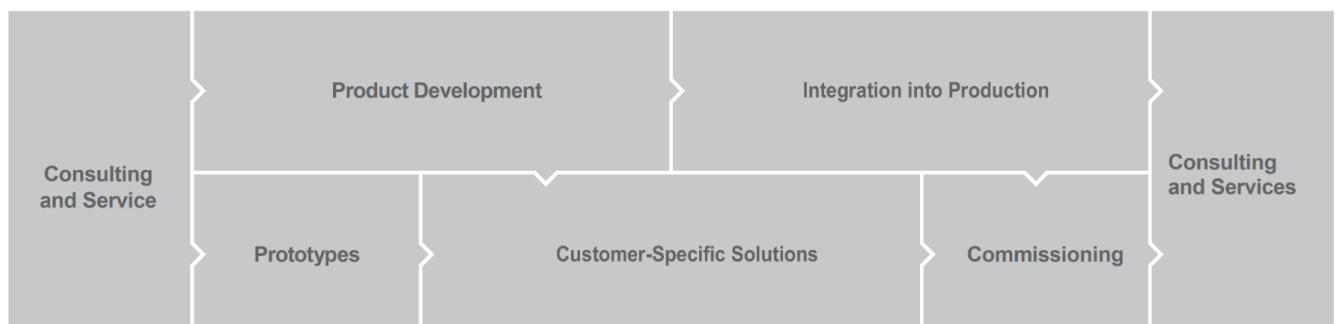
Tubular Magnet is a robust and efficient separation unit engineered to protect processing lines by capturing ferrous contaminants from free-flowing raw materials. Its tubular design allows seamless integration into gravity-fed or pneumatic conveying systems, enabling continuous material flow without causing blockages or pressure loss. High-strength magnetic cores positioned within the housing ensure maximum attraction force, effectively extracting metal particles even at high throughput rates. Designed for hygienic operation and easy cleaning, the Tubular Magnet supports stable production, reduces equipment wear, and enhances overall process reliability, making it an essential safety component for modern milling and food processing facilities.

FEATURES & ADVANTAGES

- ▶ High-intensity magnetic core for effective ferrous metal separation
- ▶ Tubular design suitable for gravity and pneumatic conveying systems
- ▶ Continuous operation without interrupting material flow
- ▶ Protects downstream machinery from metal damage
- ▶ Easy installation and simple cleaning structure
- ▶ Low maintenance and long service life
- ▶ Hygienic construction suitable for food-grade applications

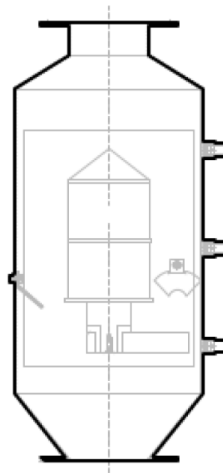
APPLICATION FIELDS

- ▶ Grain processing plants
- ▶ Flour mills
- ▶ Barley processing facilities
- ▶ Corn flour factories
- ▶ Food production plants
- ▶ Pasta Factory
- ▶ Biscuit Factory
- ▶ Pre-cleaning, milling, and packaging sections

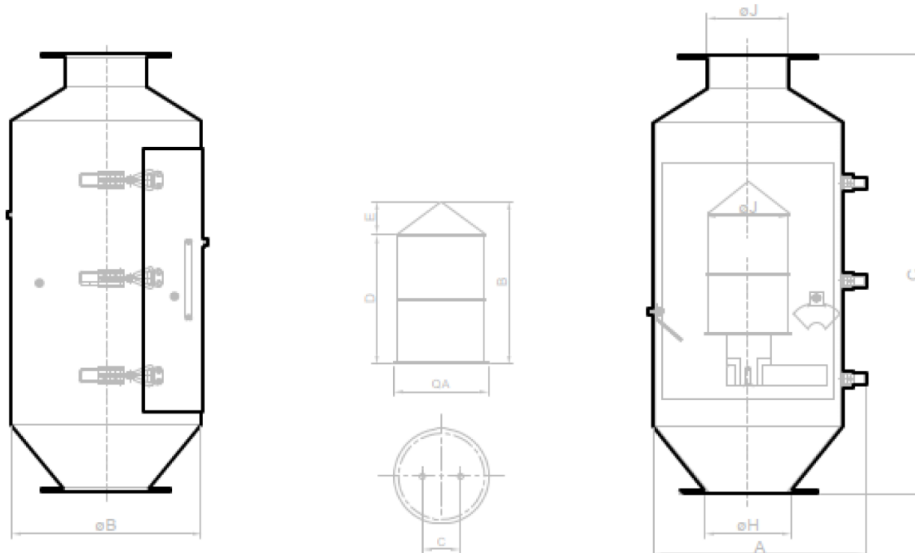


Technical Table

Tubular Magnet



MODEL MODELE	DIMENSIONS mm.				
	ØA	B	C	D	E
SE-YDK-A0051-100	100	250	40	200	50
SE-YDK-A0051-102	120	280	50	190	70
SE-YDK-A0051-150	150	285	50	195	90
SE-YDK-A0051-200	200	350	80	250	100
SE-YDK-A0051-250	250	390	90	280	110
SE-YDK-A0051-300	300	455	100	330	125
SE-YDK-A0051-400	400	470	150	330	140
SE-YDK-A0051-500	500	500	200	335	165
SE-YDK-A0051-600	600	570	250	390	180



MODEL MODELE	DIMENSIONS mm.					TECHNICAL FEATURES CARACTERISTIQUES TECHNIQUES			
	A	ØB	C	ØH	ØJ	Capacity-Capacité t/h	Weights - Poids Kg		Gross volume Volume sous emballage m³
							Net	Gross-Brut	
SE-MK-100/580	290	260	580	100	100	8	60	90	0,1
SE-MK-120/620	320	290	620	120	120	14	70	100	0,2
SE-MK-150/655	340	310	655	150	150	28	85	115	0,3
SE-MK-200/760	420	390	760	200	200	70	95	125	0,4
SE-MK-250/850	450	420	850	250	250	100	117	142	0,5
SE-MK-300/880	515	485	880	300	300	150	125	159	0,6
SE-MK-400/1100	630	600	1100	400	400	218	147	201	0,7
SE-MK-500/1200	810	780	1200	500	500	280	166	219	0,8
SE-MK-600/1450	965	935	1450	600	600	300	191	255	0,9

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