

MAGNETIC

GOMB/GOMK



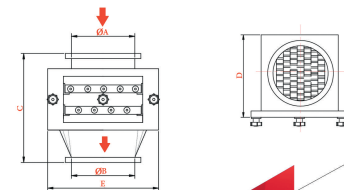
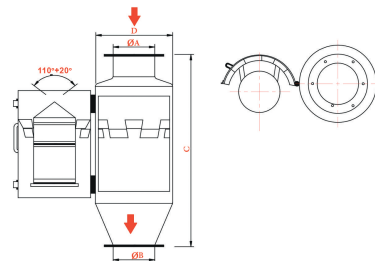
Tubular magnet is used for extracting iron pieces out of flour, wheat or other granulates. Magnet is manufactured from stainless steel (AISI 304) material. Magnet is assembled on the cover, thus cleaning process to become very easy, and magnet has endless life. Magnet catches very small iron particles very easily, such as bearing ball, nails, bolts or small iron filing. Energy consumption is null because it's natural magnet. Magnet assembly is very easy and it is manufactured in various type and capacities.

A

TYPE	DIMENSIONS (mm)					CAPACITY (ton/h)		Approx Weight Kg.		
	OA	OB	C	D		Net	Gross	Package m³		
100	100	110	550	210	10	19	20	0,025		
120	125	135	565	230	18	24	25	0,031		
150	150	160	620	275	30	33	34	0,046		
200	200	210	720	355	70	40	41	0,091		
250	250	260	830	435	85	52	53	0,160		
300	300	310	950	515	110	63	64	0,250		
400	400	410	1050	660	140	70	71	0,458		
500	500	510	1200	810	160	80	81	0,788		

B

TYPE	DIMENSIONS (mm)					CAPACITY (ton/h)		Approx Weight Kg.		
	ØA	ØB	C	D	E	Net	Gross	Package m³		
120	120	120	355	180	180	5	7	8	0,012	
150	150	150	360	250	250	8	10	11	0,023	
200	200	200	370	300	300	15	12	13	0,034	
250	250	250	380	350	350	18	15	16	0,047	
300	300	300	400	400	400	22	17	18	0,065	



GPS-ASCOM