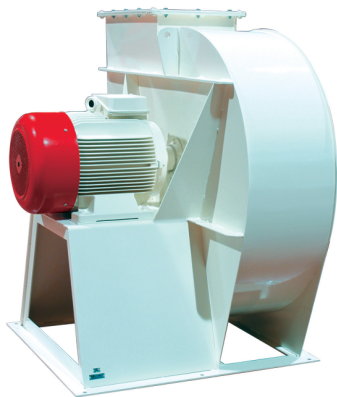


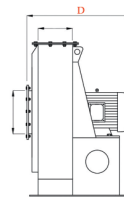
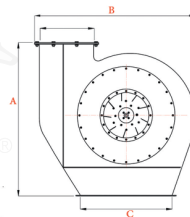
MEDIUM PRESSURE

ASPIRATOR
GTAP/GTAK

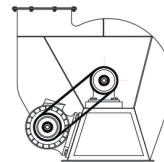


Medium Pressure Aspirator is used for different aims, such as cleaning and processing of flour and semolina, by the help of air. It is connected to motor with V-Belt or direct coupling. Dust Aspirator is used in various applications and usage area, due to its different manufacturing types and dimensions according to their values of flow rate and pressure. Different body types are exists for dust aspirator. Special design can be produced depending on application area.

TYPE	DIMENSIONS (mm)						Sta. Pressure mm WS	Air Need m ³ /min	MOTOR			Approx Weight Kg.		
GTAP/GTAK	A	B	C	D	E	F*G			CEI Standar	Kw	Rpm	Net	Gross	Package m ³
4	920	860	660	690	400	280X240	11	285	AGM 112 M4	4	1500	290	377	0,55
5.5	1100	1200	850	840	400	300X350	75-160	520-310	AGM 132 S4	5,5	1500	360	486	1,1
7.5	1220	1300	850	960	400	300X400	95-215	675-310	AGM 132 M4	7,5	1500	370	495	1,52
11	1300	1360	920	1050	450	300X425	60-85	525-475	AGM 160 M4	11	1500	410	553	1,85
15	1350	1500	970	1100	500	350X420	110-66	610-475	AGM 160 L4	15	1500	450	607	2,22
18.5	1360	1520	950	1180	500	350X430	115-215	640-475	AGM 180 M4	18,5	1500	454	612	2,44
22	1400	1460	950	1250	550	360X470	110-285	700-475	AGM 180 L4	22	1500	475	643	2,83
30	1500	1550	1150	1300	600	450X570	100-135	750-685	GM 200 L4	30	1500	505	681	3,04
37	1520	1580	1130	1400	600	410X640	110-185	780-685	GM 225 S4	37	1500	524	707	3,36
45	1550	1580	1150	1500	600	410X600	135-412	790-100	GM 250L4	45	1500	548	735	3,67



GTAP



GTAK



GPS-ASCOM