

SUPER CYCLONE

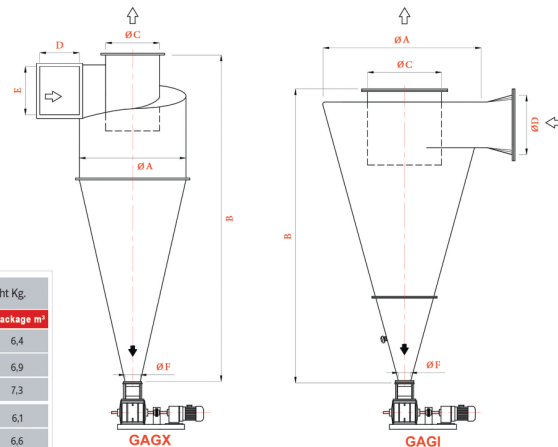
GAGX/GAGJ

Generally , Cyclones used for decomposing air and product. Usefull for different aims with respect to their body structure. By the help of aspirator with absorbed air, it decomposes the strange particles that entered into the cyclone. Air is set free over the cyclon and the strange materials unload from underside of the cyclone by the help of air lock.



Manufacturing Production Lines

TYPE	DIMENSIONS (mm)						Air Need m ³ / min	Approx Weight Kg.		
	ØA	B	C	D	E	ØF		Net	Gross	Package m ³
GAGX - 100	1000	2450	500	350	430	135	120	276	358	6,4
GAGX - 120	1200	3800	600	440	550	135	145	294	382	6,9
GAGX - 150	1500	3920	750	550	650	165	210	365	474	7,3
GAGJ - CONICAL 110	1000	2600	500	Ø500	Ø500	135	70	254	330	6,1
GAGJ - CONICAL 120	1200	2800	600	Ø600	Ø600	135	105	273	354	6,6
GAGJ - CONICAL 150	1500	2900	750	Ø750	Ø750	160	135	310	403	6,9



GPS-ASCOM

