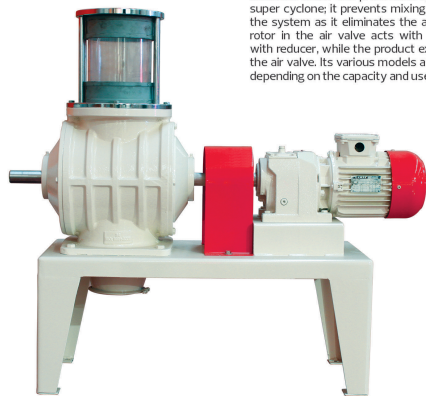


AIR LOCK GMPS

It allows stopping the product flow coming with air flow in pneumatic systems. It is attached under the pneumatic cyclone and super cyclone; it prevents mixing of air with the system as it eliminates the air. Flaps of rotor in the air valve acts with the motor with reducer, while the product exists under the air valve. Its various models are available depending on the capacity and use area.



TYPE GMPs	DIMENSIONS (mm)									Number of Blades	Max. Rpm.	CAPACITY t/h max.	Approx Weight Kg.		
	ØA	B	C	ØD	E	F	G	H	ØJ				Net	Gross	Package m³
190	220	215	300	30	235	450	155	515	194,9	8	60	3,26	52	70	0,09
220	220	215	320	30	245	500	160	535	218,9	8	60	5,52	54	71	0,10
240	220	215	321	30	250	500	160	536	239,9	8	60	8,64	58	78	0,11
270	220	215	325	30	250	500	160	537	268	7	60	11,2	66	89	0,12
300	220	215	343	30	250	500	175	560	297,9	6	60	14,3	75	101	0,14
400	300	200	480	40	335	570	245	680	373,9	6	60	17,41	86	116	0,5
500	380	215	615	50	385	650	305	840	484	6	60	20,53	97	129	0,17

