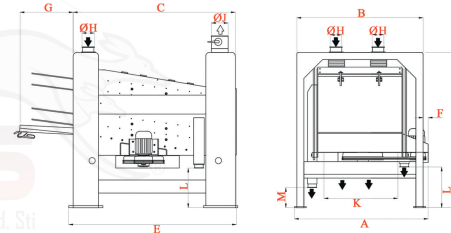
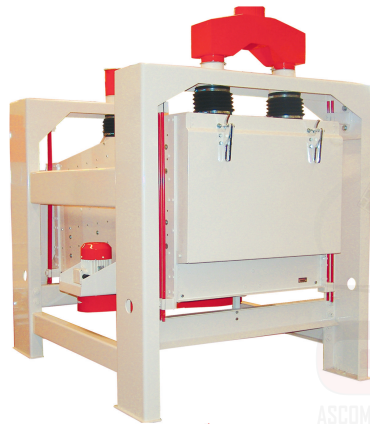


## SEPARATOR GEDX

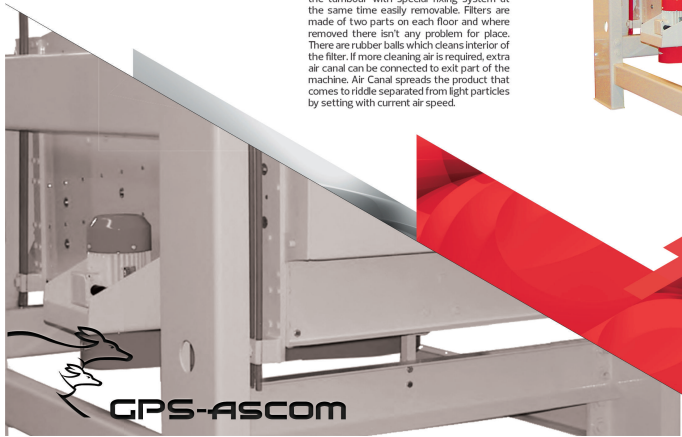
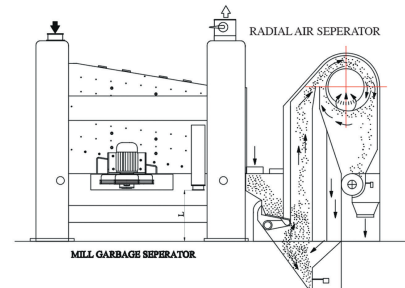
Separator for mill and silo used for separating straw, garbage, spikes and unwanted strange particles from the cereals in post and mill parts. Different models are available as to the capacities of factories.

It moves by eccentric system and used two holes sheets on filter and it provides very effective eliminating and separating process. Machine dimensions are very small with respect to its capacity. Two folded tambour are suspended at four corners of metallic elastic rods on the chassis, which is made of steel sheets. Motor is assembled on the tambour and it gives movement to the special system balanced with flywheel circular by the help of V-Belt, thus machine to work. It keeps the particles bigger than wheat over filter then thrown away by the slide way. Wheat falls down through the over filter to bottom filter; and strange particles are filtered out of wheat. Filter can be easily compressible by the help of four side of the tambour with special fixing system at the same time easily removable. Filters are made of two parts on each floor and where removed there isn't any problem for place. There are rubber balls which clean interior of the filter. If more cleaning air is required, extra air canal can be connected to exit part of the machine. Air Canal spreads the product that comes to riddle separated from light particles by setting with current air speed.



TYPE	DIMENSIONS (mm)											
GEDX	A	B	C	D	E	F	G	ØH	ØJ	K	L	M
15100	1580	1500	1925	1845	1970	60	1000	2x115	180	878	855	470
15125	1830	1750	1925	1845	1970	60	1000	2X115	180	1125	855	470

TYPE	Capacity (t/h)		Motor				Mana Ø	Air Need m³ / min	Approx Weight Kg.		
GEDX	1.Cleaning	2. Cleaning	CEI Standart	Kw	rpm				Net	Gross	Package m³
15100	45-70	25	AGM 90 L4	1,5	1500	400	32	690	845	5,8	
15125	55-80	33	AGM 100 L4a	2,2	1500	500	60	885	1200	6,66	



GPS-ASCOM