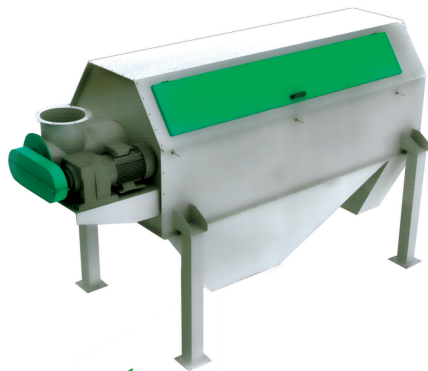
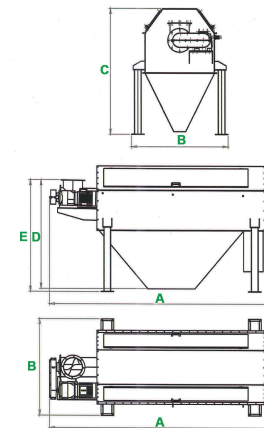
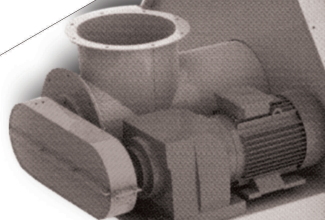


DRUM SIFTER GEK



Available cyclical sifting system in body. Screen is fixed by rotor shaft and driven by motor. Product outlet bunker and waste product bunker are placed bottom body. It separates rough particles in semi-finished products. Inside structure of sifter allows waste product sling to waste product bunker. By this way raw material, semi-finished product and product can be passed through sifter wire



MODEL	DIMENSIONS					MOTOR POWER
	A	B	C	D	E	
GEK Ø700*1400	2400	1180	1530	1470	1570	1,5 Kw
GEK Ø900*2500	3775	1850	2156	1865	1915	3 Kw
GEK Ø940*1100	2100	1214	1750	1555	1750	1,5 Kw
GEK Ø1100*1900	3328	1460	2590	2100	2200	4 Kw