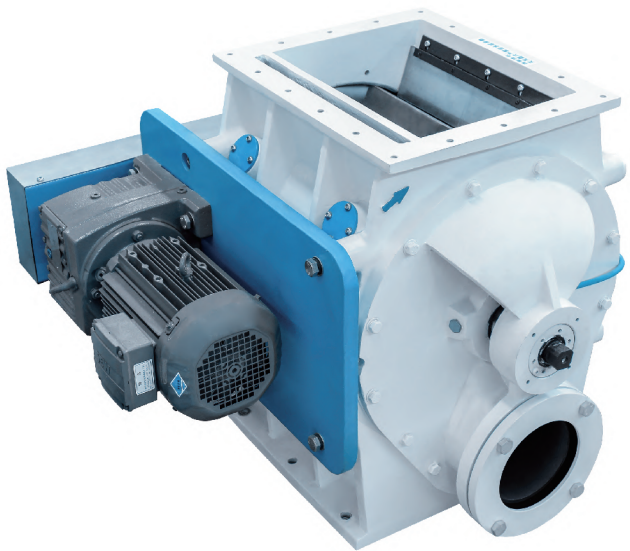


ZGF

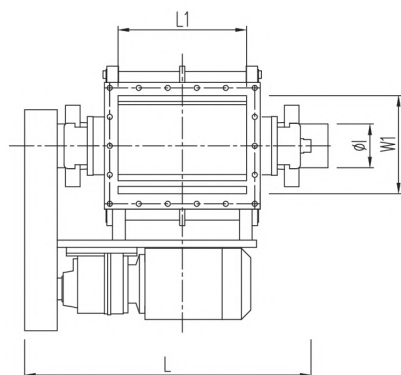
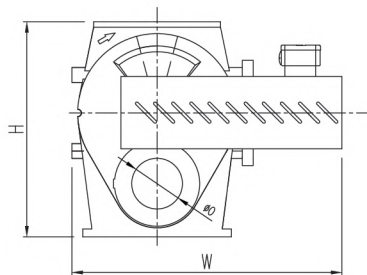
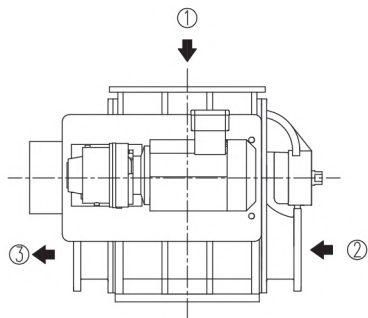
POSITIVE AIRLOCK

The airlock compels grain continuously or discontinuously into the positive-pressure conveying pipe, and the grain is taken away by air. The airlock is widely used as feeder in positive-pressure conveying system in the flour, bran, starch, grain, feed, sugar, chemical, plastic granular plant. There is an axial discharging groove beneath the airlock casing, and the groove serves for conveying works.



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More details please visit www.g-grain.com and download



- ① MATERIAL INLET
- ② COMPRESSED AIR INLET
- ③ MATERIAL OUTLET

Model	Volume (m ³)	Working pressure (kpa)	Shaft speed (rpm)	Pressures≤50kpa, Flour capacity(t/h)	Rotor (r/min)	Power (kw)	ΦI (mm)	ΦO (mm)	L1×W1 (mm)	Outline size L×W×H (mm)
ZGF-2.5	0.0025	100	40-50	1.5-3	50-55	0.75	86	54	130×140	614×525×370
ZGF-5.5	0.0055		35-45	3-5	45-50	0.75-1.1	105	68	178×200	630×570×440
ZGF-13.5	0.0135		35-45	6-10	40-45	1.1-1.5	108	108	280×235	710×639×500
ZGF-28	0.028		30-35	10-18	35-40	1.5-2.2	121	140	354×235	807×745×594
ZGF-56	0.056		25-32	20-30	28-32	2.2-3	138	160	410×313	893×910×710