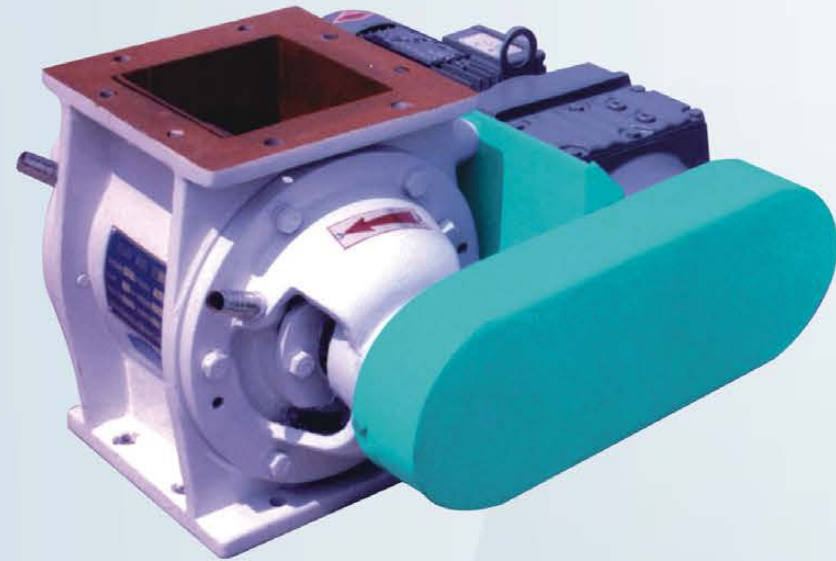
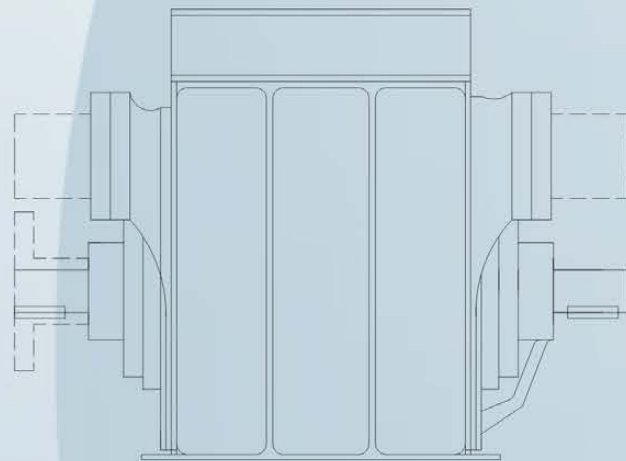
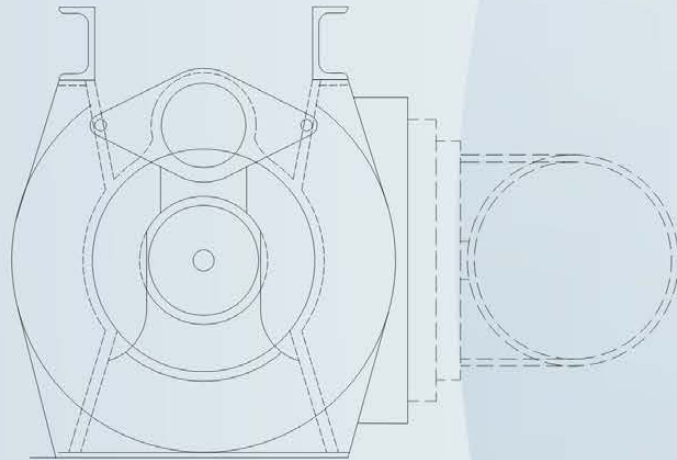


BFCP/BFCZ Positive Pressure Air Lock



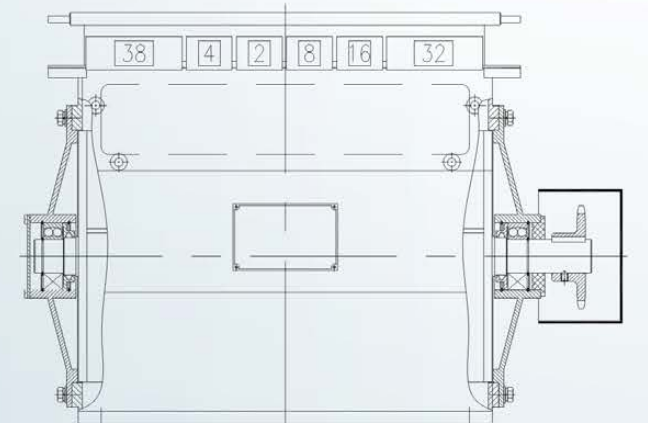
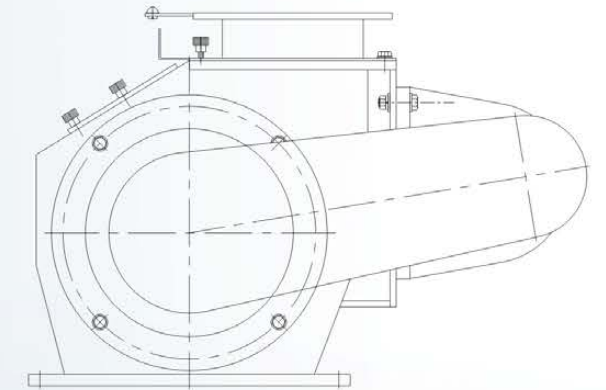
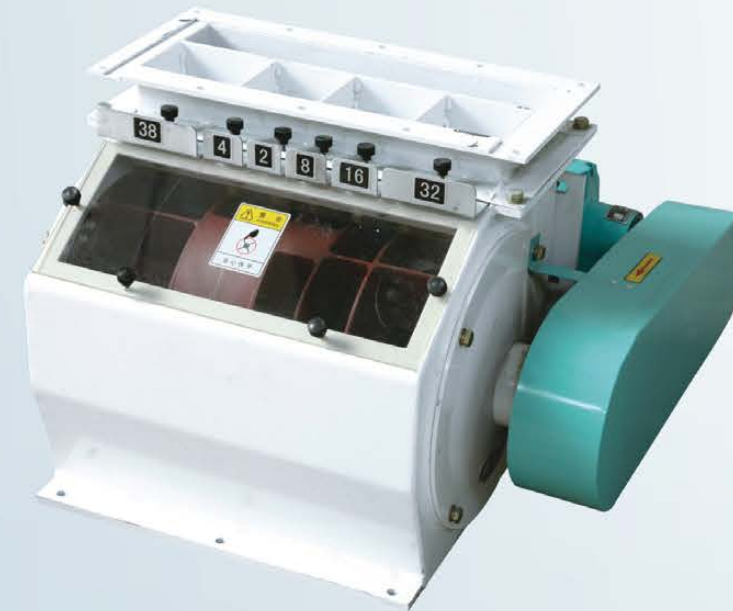
It has material continuously or intermittently forced feeding in the conveying pipe under positive pressure by air away features that can be used flour, bran, starch, grain, feed, sugar, chemical products, plastic powder positive pressure conveying system for material feeder.

- Feeding equipment used for pneumatic pumping system
- All castings made of resin sand molding
- Easy disassembly and maintenance of external separable bearings
- Using spiral groove seal gland



BFCP/BFCZ	Impeller Diameter / Length (mm)	Volume (m ³)	Working Pressure (kpa)	Appropriate speed (r/min)	Drive with reducer	
					Speed (rpm)	Power (kw)
2.5	180/150	0.0025	50	40~50	50	0.75
5.5	220/220	0.0055		35~45	45	0.75
13.5	280/300	0.0135		35~45	38	1.1
28	360/380	0.028		30~40	34	1.5
56	450/450	0.056		30~40	32	1.5
145	600/600	0.145		25~35	28	2.2

TPLR Volume Wheat Blending Machine



It is used to mix cereals according to the ratio.

- Supply certain amount of materials
- Necessary equipment for flour mills

Items	Model	TPLR20	TPLR30
Proportions of six measure		38%,4%,2%,8%,16%,32%	38%,4%,2%,8%,16%,32%
Proportion discern (%)		≤2	≤2
Proportion scope (n)		2n(n≤50)	2n(n≤50)
Speed scope (r/min)		≤43	≤27.5
Max output (t/h)		17.6	27
Power (kW)		0.75	0.75
Weight (kg)		130	180
Overall dimension (L×W×H) (mm)		715×730×392.5	715×730×494.5