

DETACHABLE VACCUUM AUTOLOADER

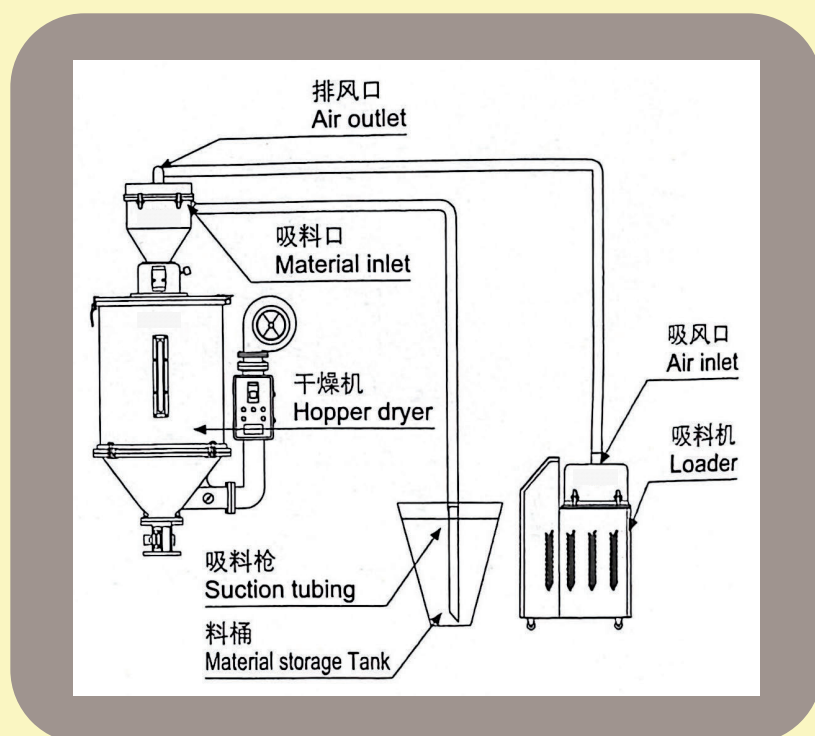
分体式吸料机

FEATURES

- The main controllers and material hopper receivers are designed separately for satisfying customer's requirements on the long distance conveying material
- Stainless steel hopper receiver to ensure that raw materials are not contaminated
- Microcomputer control, easy operation, precise control and multiple alarm indicators
- Motor overload protection device ensure its long service life
- Independent filter device for easy removal dust
- The vacuum hopper is directly mounted on the hopper of the molding machine
- The electric eye sensor hopper receiver can be directly installed at the inlet of the molding machine
- Cyclone dust seperator is available as optional to reduce cleaning time of the filter
- Proportional valve is available as optional which is used for mixing virgin and regrind material



STRUCTURE DIAGRAM



SPECIFICATIONS & PARAMETERS



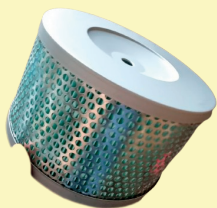
MODEL	YMAL-800G	YMAL-800G2	YMAL-800G3	YMAL-800G5
MOTOR TYPE	Induction	Induction	Induction	Induction
MOTOR CAPACITY (HP)	1.5	2.0	3.0	5.0
CONVEYING ABILITY (kg/hr)	400	450	550	750
AIR INLET SIZE	38mm (1.5")	38mm (1.5")	51mm (2.0")	51mm (2.0")
FILTER TYPE	Paper Filter	Paper Filter	Paper Filter	Paper Filter
APPLICABLE HOPPER MODEL	SR-7.5L	SR-7.5L	SR-12.0L	SR-12.0L
DIMENSION (L x W x H)	465mm x 375mm x 650mm	465mm x 375mm x 650mm	875mm x 560mm x 1600mm	955mm x 580mm x 1600mm
WEIGHT (KG)	45	51	130	158

We reserve right to change specifications without prior notice 产品规格若有更变，恕不另行通知

Notes

- The parameters of the conveying capacity and suction lift are educed from tests on ABS. The actual parameters may be different due to the differences of the specific gravity and the shape of the material , the conveying distance and height , the specialty of the pipeline and setting of parameters
- Heat-resistant (160°C) pipes should be used when conveying hot material

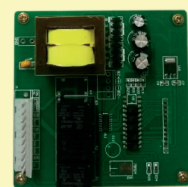
OTHER PARTS & ACCESSORIES



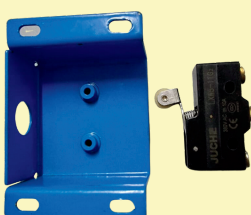
AIR FILTER



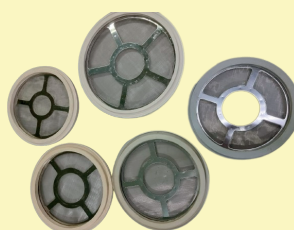
RUBBER FOR CONTROLLER



PLC CIRCUIT BOARD



LIMIT SWITCH SENSOR



FILTER MESH SCREEN FOR HOPPER RECEIVER



TRIANGLE RUBBER