

分离式吸料主机 Detachable Autoloaders

TAL

● 特点 Features

- 主机与料斗分离设计，安全简便，可满足客户的远距离的输料要求。
 - 微电脑控制 □ 操作简易 □ 控制精确 □ 有多项报警指示灯 □
 - 可根据不同需要选配不同料斗，提供多样性选择 □
 - 缺料警报 □ 可主动通知客户进而排除状况 □
 - 马达保护装置 □ 可增长其使用寿命 □
 - 独立滤清器装置 □ 方便清除积尘 □
 - 可以选配旋风过滤器 □ 减少滤清器清理次数 □ 适用于粉碎料输送 □
 - 可选配两料比例阀 □ 用于新料与粉碎料混合使用或粉碎料立即回收 □
- The main controllers and material hopper receivers are designed separately for satisfying with customers' requirements on the long distance conveying material.
 - Microprocessor controls features with easy operation, accurate control and multiple alarm indicators.
 - Various hopper receivers are available for selection to meet different requirements.
 - Audible material shortage alarm for reminding customers in to solve faulty.
 - Motor overload protection device ensures its long service life.
 - Independent filter device is easy for cleaning.
 - Cyclone dust separator is available as option to reduce cleaning filter time which is specially suitable for regrind material conveying.
 - Proportional valve is available as option which is used for mixing virgin and regrind material and instant recycle regrind material

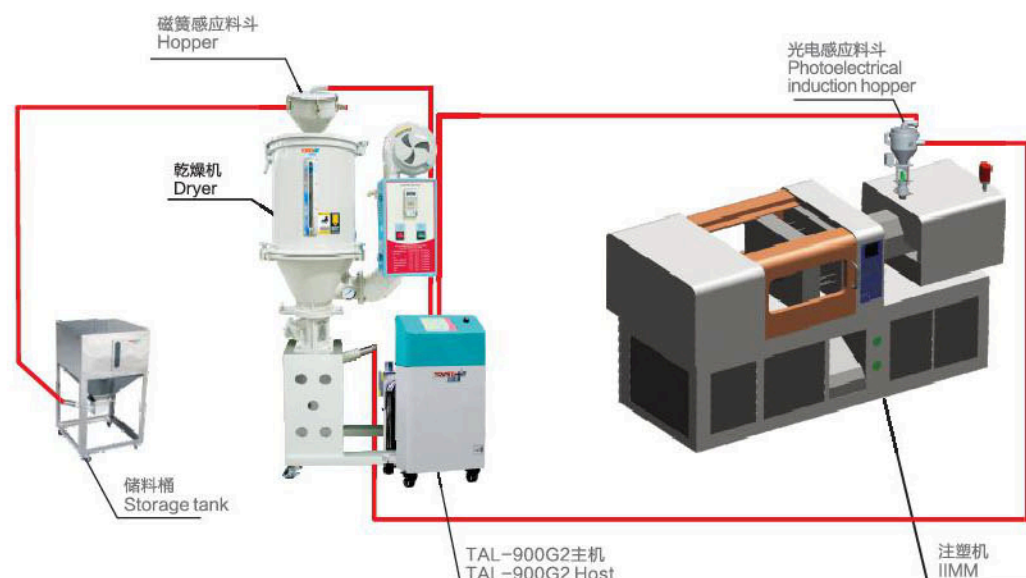


主机与料斗采用分离式的设计，最多可搭配2个料斗，一对多输送，提高了原料输送能力，原料输送能力达每小时700公斤。最高扬程可达10米，适用于长距离原料输送，操作容易，可满足客户的需求。

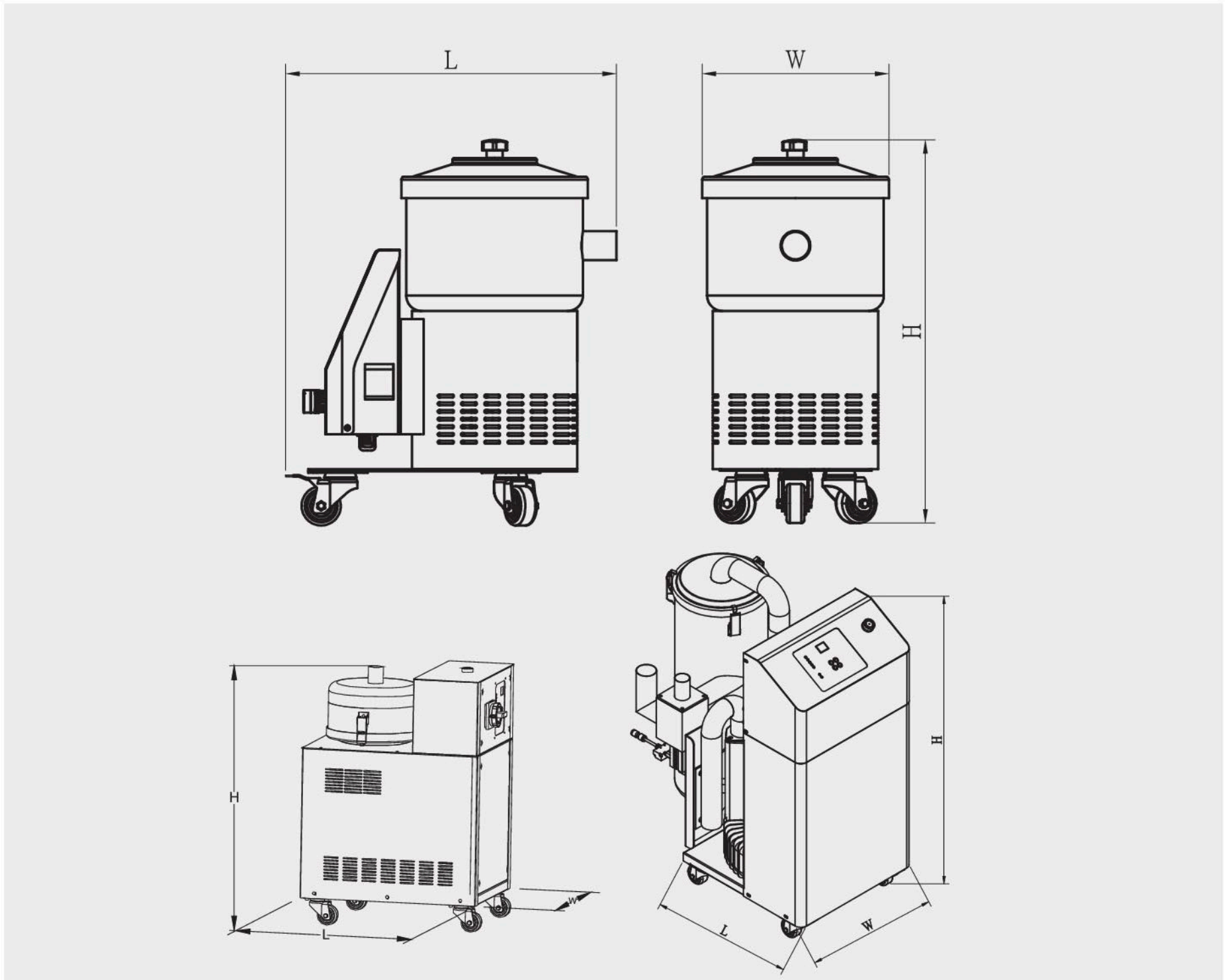
The main controllers and material hopper receivers are designed separately for safety & convenient purpose which can match 2 or above 2 hopper receivers to achieve one to multi combination conveying. It enhances material conveying capacities greatly up to 700kgs/hr. The maximum loading distance is 10m. All models are suitable for conveying materials over long distance and easy operations which are satisfied with customers' various requirements.

● 一对二吸料机特点 One to Two Autoloaders Features

- 一机拖两机，节省设备配置，节约空间。
- 电脑控制操作方便安装、调试。
- 尤其适用于干燥、送料二机一体，简化系统结构，提高使用效率，方便操作。
- 维修保养方便、快捷。
- One to two autoloaders can save equipment configuration and save space.
- Microcomputer control operation, easy installs & adjusts.
- Suitable for drying and feeding materials in one body, which can simple system structure, increasing productivity and convenient operate.
- Easy and fast to maintain.



● 产品结构图 Product Structure Diagram



● 规格表 Specification Sheet

产品型号 Model		TALA-700G	TAL-810G	TAL-815G	TAL-820G	TAL-920G	TAL-915G	TAL-930G
风机形式 Motor Type		碳刷式 CarbonBrush	感应式 Induction	感应式 Induction	感应式 Induction	感应式 Induction	感应式 Induction	感应式 Induction
风机功率 Motor Capacity	KW	1.4	0.75	1.1	1.5	1.5	1.1	2.2
控制站次 Control Stations	站	1	1	1	1	2	2	2
输送能力 Conveying Ability	kg/h	300	500	600	700	700	600	800
进风口径 Air Inlet Size	mm	38.1 (1.5")						
过滤类型 Filter Type		纸制滤芯 Paper Filter $\phi 188 \times \phi 115 \times 145$						
外观尺寸 Dimensions	L(mm)	0.435	0.54	0.54	0.54	0.66	0.66	0.66
	W(mm)	0.243	0.38	0.38	0.38	0.39	0.39	0.39
	H(mm)	0.503	0.69	0.69	0.69	0.81	0.81	0.81
系统电源 Power Supply	V	220VAC	380VAC 3P/PE 50Hz					
控制电源 Control Voltage	V	1P/PE 50Hz	220VAC 1P/PE 50Hz					
总功率 Total Power	KW	15	0.9	1.2	1.6	1.6	1.2	2.3
电源线规格 Wires Specifications	mm ²	3 × 1.5	4 × 1.5			4 × 2.5		
电源线长度 Wires Length	m	5						
可选料斗 Applicable Hopper Model		SR-3E SR-6E SR-12E MR-3 MR-6 MR-12						
机器重量 Weight	kg	30	45	51	56	60	55	65

注：产品规格若有变更，恕不另行通知。 We reserve right to change specifications without prior notice.