永 祥 ®
YONGXIANG

MMJP150X4 白米分级筛

WHITE RICE GRADER

MMJP 白米分级筛

　　MMJP 白米分级筛是采用弹簧撑杆式结构的新型白米分级设备，它利用大米颗粒大小的差异，通过四层不同直径圆孔筛板的连续筛理，分离出完整米、一般米、大碎和小碎，从而达到白米分级的目的。该机还可用于白米的分类，是现代碾米企业筛选整理工序中较理想的设备。
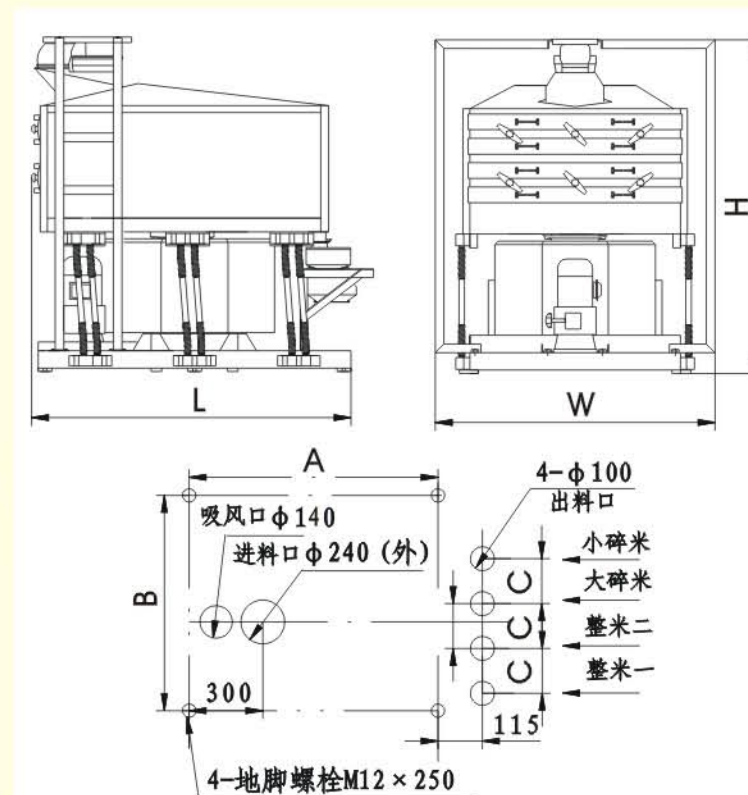
特点

- 采用 6 点弹簧撑杆式结构，机械性能稳定可靠，平衡性好，经久耐用。
- 利用四层筛板，两次提取出整米，产量高，分离效果好。
- 配置无级调速机构的电机，变速范围大，惯性小，可靠性高，筛理行程长，整米中碎米含量少，并可根据用户需要灵活调整产量与分级效果。
- 自带配米装置，可根据用户需要调整成品米等级。

　　MMJP white rice grader adopt spring flexible support mechanism. By taking advantage of the different size among rice, separate head rice, common rice, broken rice and small brokens by adopting four layers of perforated screens of different diameters with reciprocating movement so as to achieve its function. It also has effect on white rice classification. It is a necessary and ideal equipment for modern rice milling plant.

Feature

- With six points spring support construction, it has stable performance and fine balance, reliable and durable.
- With four layers of screens, separate head rice twice, so it has high capacity, better separating effect.
- With stepless speed adjustment motor, it has big range of adjustment, less inertia and high reliability, long sifting route and less broken rice contained in head rice. Rice degree can be adjusted according to client's requirements.
- Equipped with rice divider, adjust the degree of finished rice according to the requirement

吸风口φ140
进料口φ240（外）
4-φ100 出料口
小碎米
大碎米
整米二
整米一
4-地脚螺栓M12×250

型 号	A	B	C
MMJP150X4	1900	1562	230
MMJP120X4A	1720	1262	215
MMJP100X4A	1600	1070	200

（外形尺寸与地脚安装图）

主要技术参数

型号Type	MMJP150x4	MMJP120x4A	MMJP100x4A
处理量Output（t/h）	5.5-7	4.5-6	4-5
配备功率Power（kw）	2.2	1.5	0.75
转速Rotary speed（rpm）	160±10	160±10	160±10
外形尺寸Dimensions（L×W×H）mm	2005x1910x2016	1805x1610x1925	1700x1400x1780
机重Weight（kg）	1400	1200	1100

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