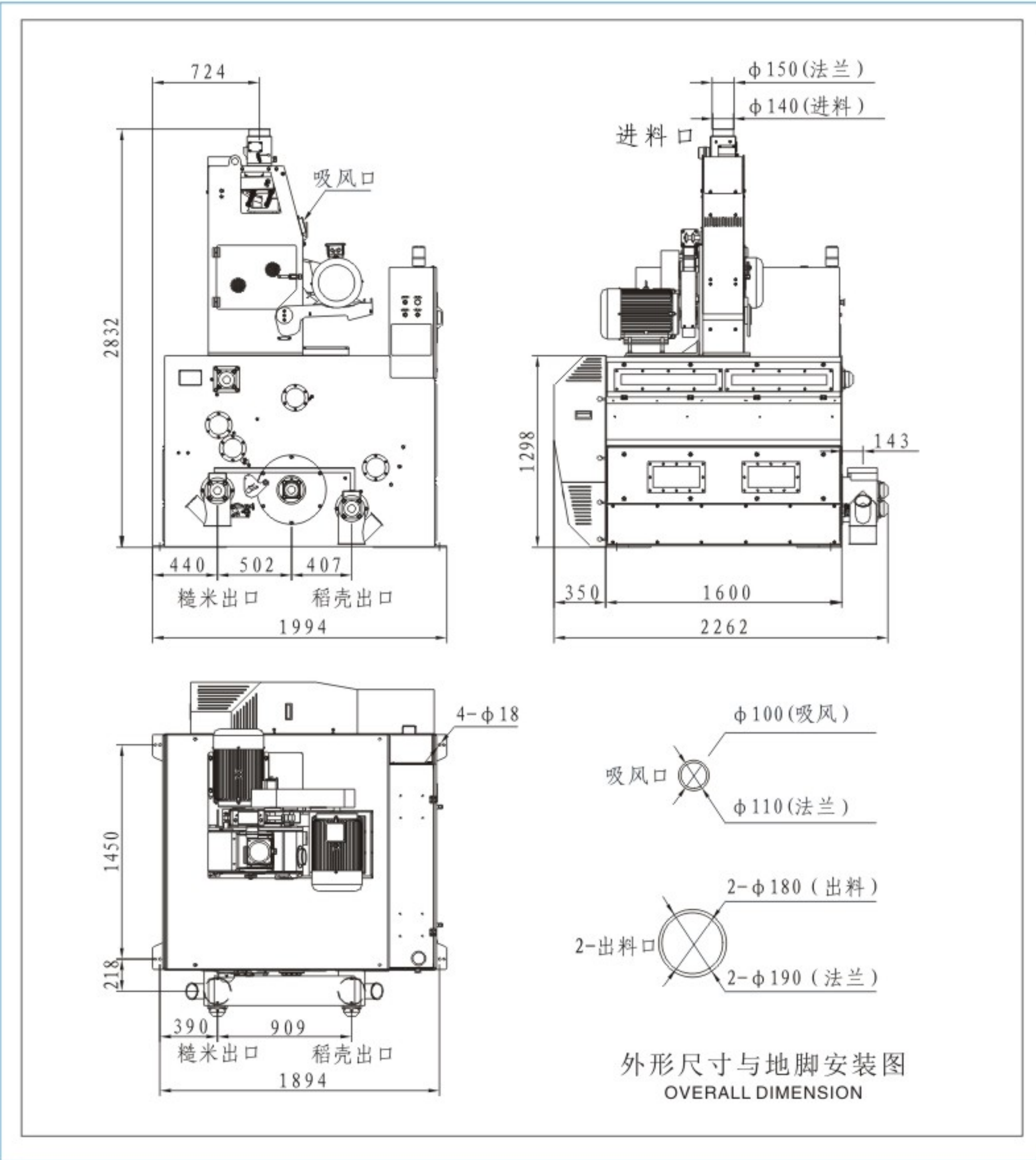


外形尺寸与地脚安装图 OVERALL DIMENSION



全自动砻谷机

AUTOMATIC PADDY HUSKER



ZL201822260059.0
专利产品：专利号 ZL201720832300.9
ZL201720832299.6

主要技术参数 MAIN TECHNICAL DATA

型号 Type	MLGQ25C
处理量 Output(t/h)	籼稻3.5~4.5\粳稻4.5~5.5
配备动力 Power(kw)	15X2+5.5+0.75
快辊转动频率 Rapid roll Rotational frequency (Hz)	30-53
慢辊转动频率 Slow roll Rotational frequency (Hz)	36-44
机重 Weight(kg)	2300
外形尺寸 Dimenion(mm)	1994x2272x2832

产品技术参数如有变更恕不另行通知 If technologic data has been changed without further information

通过ISO9001国际标准质量体系认证 ISO 9001-2008 Certified
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HUBEI YONGXIANG FOOD PROCESSING MACHINE CO.,LTD.

用途简介 USE INTRODUCTION

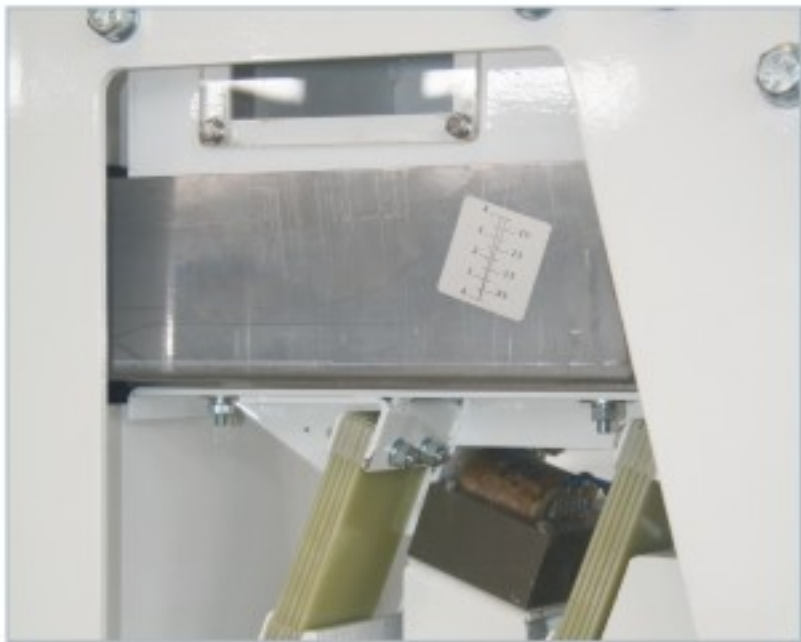
MLGQ25C全自动砻谷机是永祥根据多年砻谷机研发实践经验，运用科学优化的设计和多项专利技术，精心设计、研发的新一代全自动变频高效砻谷机；该机取消了普通砻谷机变速箱，快慢辊采用上置式双电机变频驱动，通过触摸屏实现人机界面对话，智能操作，无人值守，全自动控制砻谷机工作状态，整机综合性能优良、运行稳定可靠、自动化程度高、噪音低，是现代碾米企业提高经济效益，实现集约化、规模化、自动化生产理想的关键设备。

MLGQ25C Fully automatic rice huller is a new generation of fully automatic high-efficiency rice huller elaborately designed and developed by Yongxiang based on years of practical experience in the research and development of rice huller, utilizing scientific optimized design and several patented technologies. The machine cancelled ordinary rice huller gearbox, USES overhead type double speed roller motor variable frequency drive, through the touch screen realization man-machine dialogue interface, intelligent operation, unattended, automatic control rice huller working state, excellent performance, stable operation, high automatic degree, low noise, is the modern rice milling enterprises improve the economic benefit, realize the intensive, large-scale, the key to realizing automation production equipment.



MLGQ25C

AUTOMATIC PADDY HUSKER



喂料器
feeder



触摸屏
Touch screen



激光测距传感器
Laser aperture



变频器
The inverter



匀料绞龙
Uniform feeding ground dragon

产品特点 FEATURES

- 自动化程度高，整机工作状态和过程通过触摸屏操作控制，人机界面对话智能操作，无人值守；
- 可与米厂PLC 采用以太网方式进行通讯，实现远程操控砻谷机，具备自动开关机、自动进料，有料自动合辊，无料自动分辊，实时显示整机工作状态并远程报警；
- 可根据大米品种设定合适线速和与线速差并保持恒定，完成单线多品种柔性加工；
- 无普通砻谷机齿轮变速箱，快慢辊由上置式双电机变频驱动并自动定时互换，采用激光测距传感器，对胶辊距离和胶皮磨损情况进行实时跟踪检测并及时报警和自动停机，实现高效、稳定的脱壳，提高了胶辊工作效率，延长了胶辊使用寿命同时降低用户使用成本；
- 采用同步带传动，运行平稳不震动、不打滑，提高了传动效率降低了震动和噪音，改善了生产现场环境；
- 配备谷壳分离绞龙转速检测装置，能够根据进料情况自动停止进料，并报警提示；
- 主要零部件采用国际名牌配置，经久耐用。
- High degree of automation, the working state and process of the whole machine are controlled by touch screen operation, man-machine interface dialogue, intelligent operation, unattended;
- It can communicate with PLC of rice mill by Ethernet to realize remote control of rice huller, with automatic switch on and off, automatic feeding, automatic rolling with material, automatic separating roller without material, real-time display of the working state of the whole machine and remote alarm;
- Suitable line speed and line speed difference can be set according to rice varieties and keep constant to complete single line and multiple varieties flexible processing;
- No ordinary rice huller gearbox, fast roller by overhead type double motor variable frequency drive and automatic timing swaps, using laser range sensor, the real-time tracking and abrasion of the rubber roller distance detection and timely alarm and automatically stop, efficient and stable hulled, improves the working efficiency of rubber roller, prolong the service life of rubber roller at the same time reduce the user cost.
- Adopting synchronous belt drive, running smoothly without vibration and skid, improving transmission efficiency, reducing vibration and noise, and improving the production site environment;
- Equipped with the rice husk separation dragon speed detection device, can automatically stop feeding according to the feeding situation, and alarm prompt;
- The main parts adopt international famous brand configuration, durable.