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碾米机械 永祥制造



用途简介 USE INTRODUCTION

MLGQ51E/36E 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。

MLGQ51E/36E automatic rice huller is based on many years of practical experience in rice huller research and development, the use of scientific optimization design and a number of patents technology, carefully designed and developed a new generation of fully automatic frequency conversion efficient husker; The machine cancels the gearbox of ordinary rice huller and adopts double motors for fast and slow rolls frequency conversion drive, through the touch screen to achieve human-machine interface dialogue, intelligent operation, unattended, automatic control of husker working state, the whole machine comprehensive with excellent performance, stable and reliable operation, high degree of automation and low noise, it is a modern rice milling enterprise to improve economic benefits and achieve intensification, scale and self-sufficiency Ideal key equipment for mobile production.



MLGQ51E/36E
AUTOMATIC PADDY HUSKER



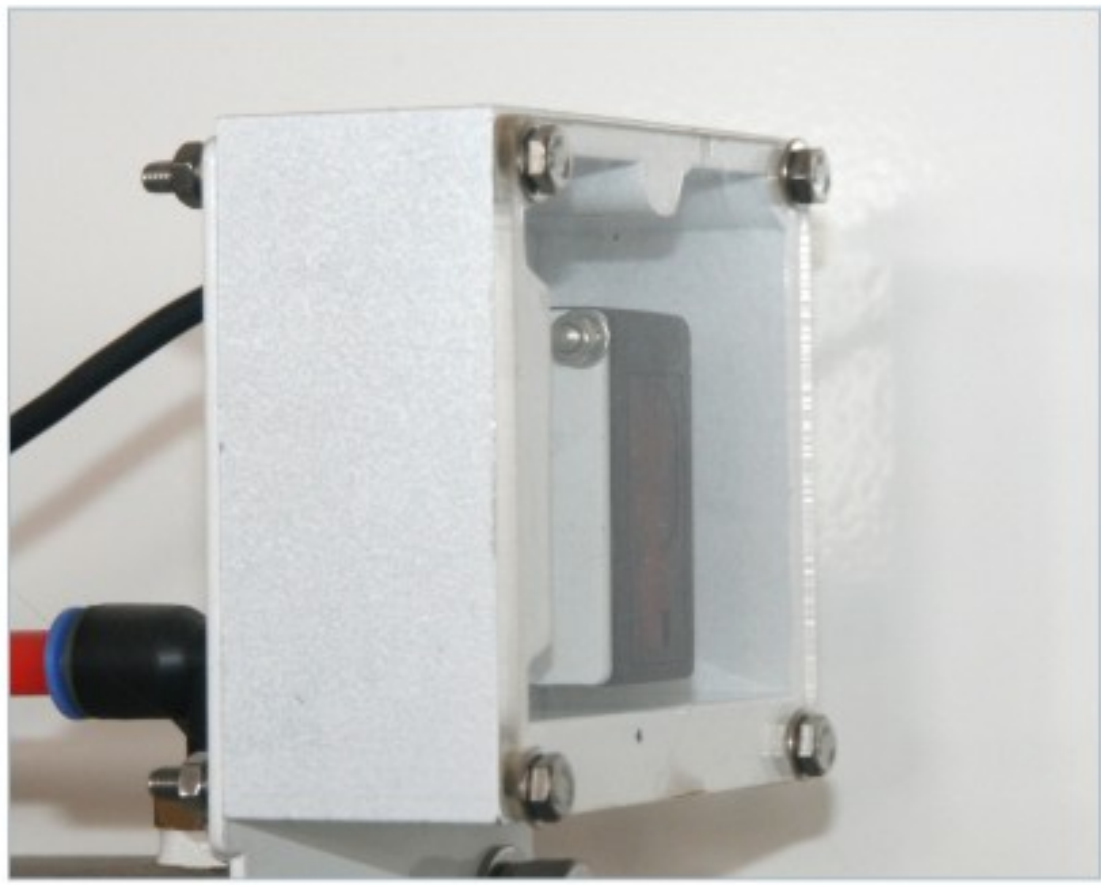
喂料器
feeder



触摸屏
Touch screen



变频器
The inverter



激光测距传感器
Laser aperture

产品特点 FEATURES

- 自动化程度高，整机工作状态、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；
- 具备自动喂料，有料自动合辊，无料自动分辊，自动流量控制，超负荷报警，实时显示整机工作状态等功能。
- 无普通砻谷机齿轮变速箱，快慢辊由双电机变频驱动并自动定时互换，实现高效、稳定的脱壳效果。
- 采用激光测距传感器，对使用中的胶辊磨损状态进行实时跟踪检测，分阶段自动调整快慢辊的转动频率，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。
- 零部件采用国际名牌配置，经久耐用。

- High degree of automation, operating state and process of complete machine by touch screen, human-machine interface dialogue, intelligent operation, unattended;
- It has the functions of automatic feeding, automatic closing roller with material, automatic dividing roller without material, automatic flow control, overload alarm, real-time display of the working status of the whole machine and remote control.
- There is no ordinary husker gear box, and the fast and slow rolls are driven by double motors with frequency conversion and automatic timing exchange. Achieve efficient and stable husking effect.
- Laser ranging sensor is used to track and detect the wear state of cots in use in real time, and the rotation frequency of the fast and slow rollers is automatically adjusted in stages, which improves the working efficiency of cots, prolongs the service life of cots and reduces the cost of users.
- The components are equipped with international famous brands and are durable.