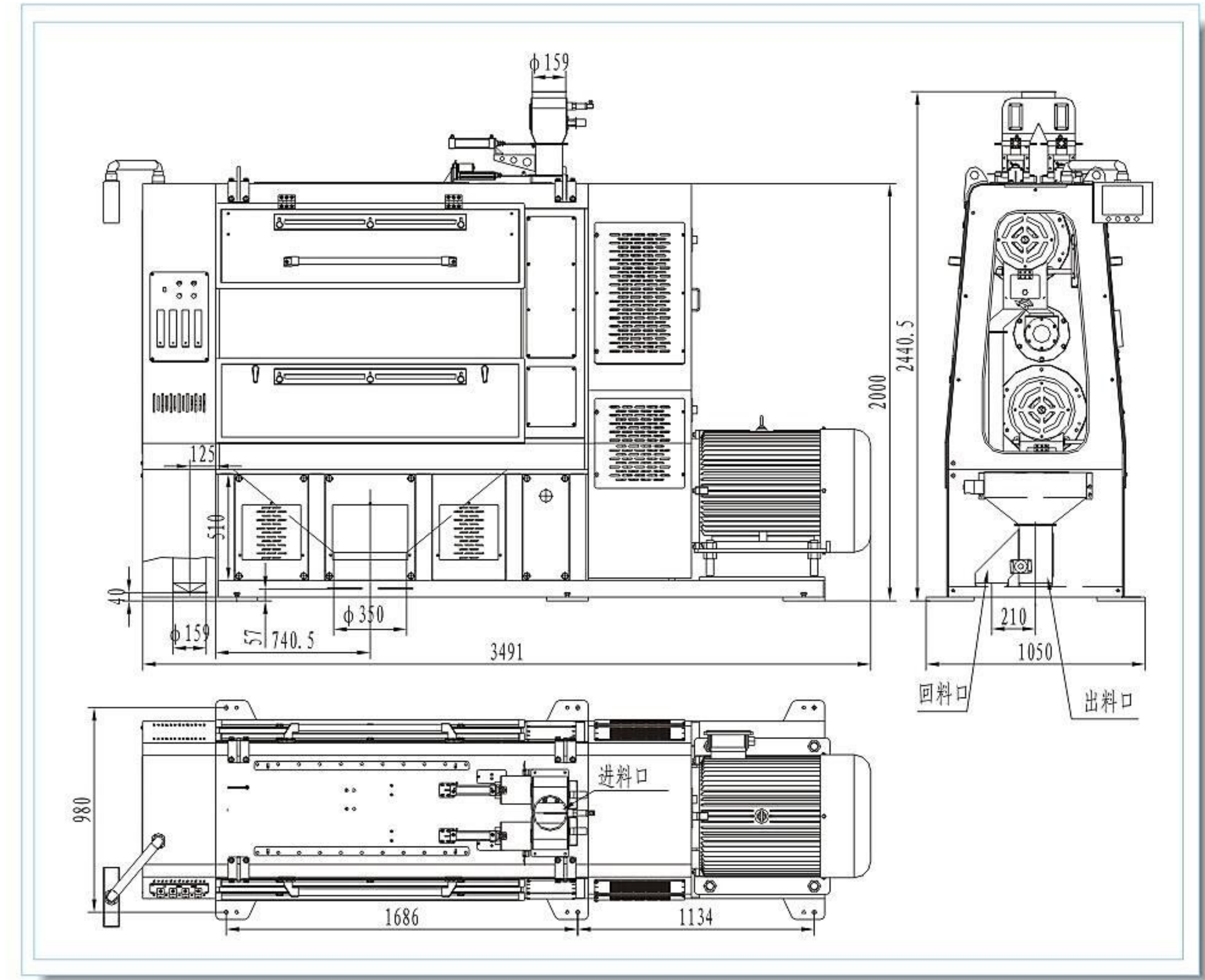


全自动大米抛光机

AUTOMATIC RICE POLISHER



主要技术参数 MAIN TECHNICAL DATA

型号 Type	CM8000X2(QZD)
处理量 Output(t/h)	8-12
配备动力 Power(kw)	90
转速 Rotary speed(rpm)	650-750
吸风量 Air volume(m³/min)	60-70
负压 Negative pressure(mmHg)	250-350
机重 Weight(kg)	3500
外形尺寸 Dimenlon(mm)	3491X1050X2441

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
E-mail:yongxiangmiji@sohu.com http://www.hbyxlj.com
地址: 湖北省安陆市府河大道2号
ADD: 2 FUHE AVE.,ANLU CITY,HUBEI,CHINA
电话(TEL): 0712-5254443 5254445 5258762 传真(FAX):0712-5254443 邮编(POSTCODE): 432600

湖北永祥粮食机械股份有限公司

HUBEI YONGXIANG FOOD PROCESSING MACHINE CO.,LTD.

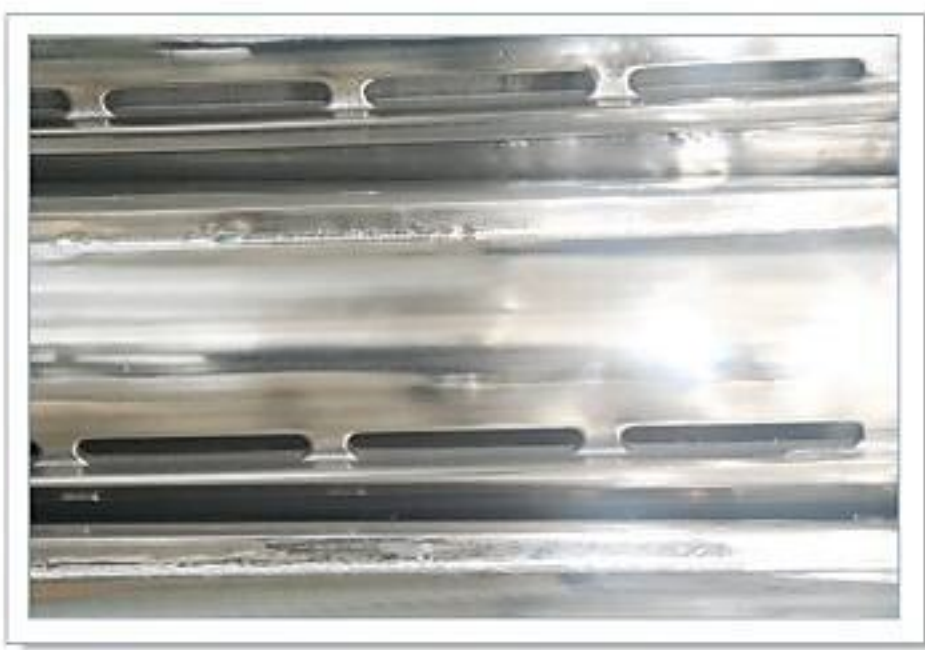
用途简介 USE INTRODUCTION

CM8000X2(QZD) 全自动大米抛光机是永祥集多年研发生产大米抛光机的专业技术,融合现代大米绿色、健康新理念、新标准,精心设计、制造的新型大米抛光机。该机不仅具有结构紧凑、造型美观、单机产量大、占地面积小、可串可并适应能力强、坚固耐用等特点,而且采用触摸屏人机界面对话,操作控制便捷,全自动设计,运行无人值守,能够满足大中型碾米企业与碾米机组配套使用或者深加工单独使用的需要,是现代品牌化、规模化米业公司理想的更新换代产品。

CM8000X2(QZD) automatic rice polishing machine is Yongxiang set for many years of research and development of rice polishing machine professional technology, integration of modern rice green, New health concepts, new standards, carefully designed, manufactured new rice polishing machine. The machine not only has a compact structure, beautiful appearance, single output, Occupying a small area, can be string and adaptability, strong and durable characteristics, and the use of touch screen human-machine interface dialogue, convenient operation and control, all from Dynamic design, unattended operation, can meet the needs of large and medium-sized rice milling enterprises and rice milling units for supporting use or deep processing alone, is modern Brand, scale rice industry company ideal replacement products.



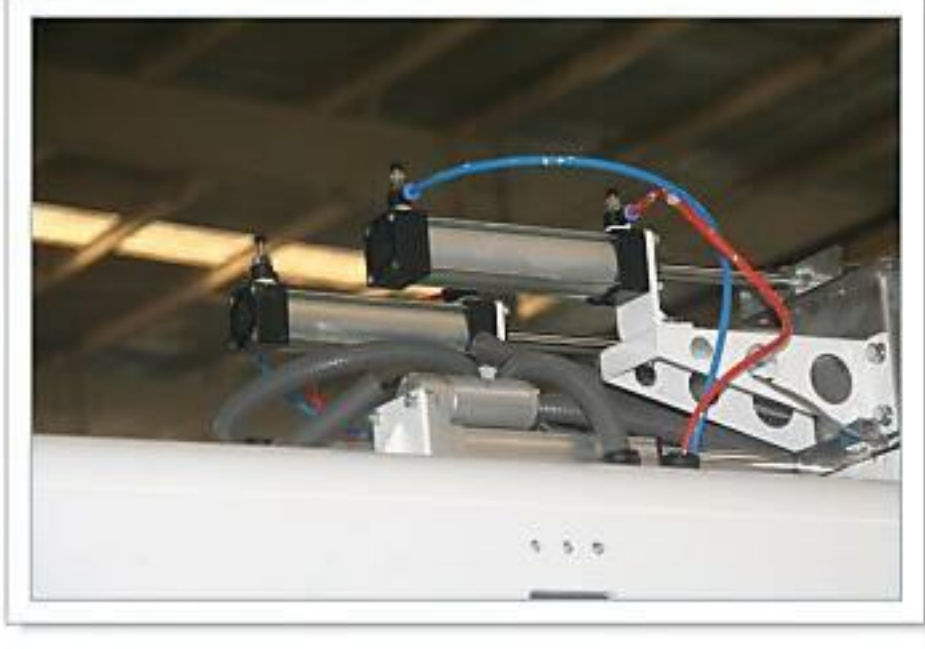
控制界面
The control interface



光滑耐磨抛光辊
Smooth and wear-resisting polishing roll



可拆分筛托架
Detachable screen bracket



进料控制门
Feed control gate



电机上下直拉, 调整简单
Motor adjustment is simple by straight pulling up and down

产品特点 FEATURES

- 本机全部运行工作过程通过触摸屏智能控制, 人机界面对话, 可以远程与米厂 PLC 通讯, 远程操作, 远程报警, 无人值守;
- 抛光室结构设计紧凑、合理, 上下抛光辊采用同一操作面, 使用方便、安全, 易损件标准化程度高, 可以直接互换, 方便简捷;
- 镜面抛光辊筒, 不易粘糠, 减少增碎, 提升抛光效果;
- 配备气动进料门并设有PLC控制的料门微调机构, 开关迅速、精确灵敏;
- 集糠斗中配备传感器, 能够监控抛光室工作状态, 防止漏料;
- 出料斗配备水分检测系统, 出料三通可将开机初始状态的大米清理;
- 全新机架设计, 强弱电箱及水气箱分开, 电线、水管等内置, 排布规则美观, 安全可靠, 既节省空间又增加了设备的稳定性;
- 零部件采用国际名牌元件配置, 经久耐用

- The whole operation process of the machine through the touch screen intelligent control, human-machine interface dialogue, can be remote Communication with rice factory PLC, remote operation, remote alarm, unattended;
- The structure design of the polishing room is compact and reasonable, and the upper and lower polishing rolls adopt the same operating surface, which is convenient to use.
- Safety, high degree of standardization of wearing parts, can be directly interchangeable, convenient and simple;
- Mirror polishing roller, not easy to stick bran, reduce crushing, improve polishing effect;
- Equipped with pneumatic feed door and with PLC control of the door fine-tuning mechanism, the switch is fast, accurate and sensitive;
- The chaff bucket is equipped with a sensor to monitor the working condition of the polishing room and prevent material leakage;
- The discharge hopper is equipped with moisture detection system, and the discharge tee can clean up the rice in the initial state of boot;
- New frame design, strong and weak electric box and water tank separate, wire, water pipe and other built-in, regular arrangement Beautiful, safe and reliable, saving space and increasing the stability of the equipment;
- The parts are equipped with international famous brand components, durable