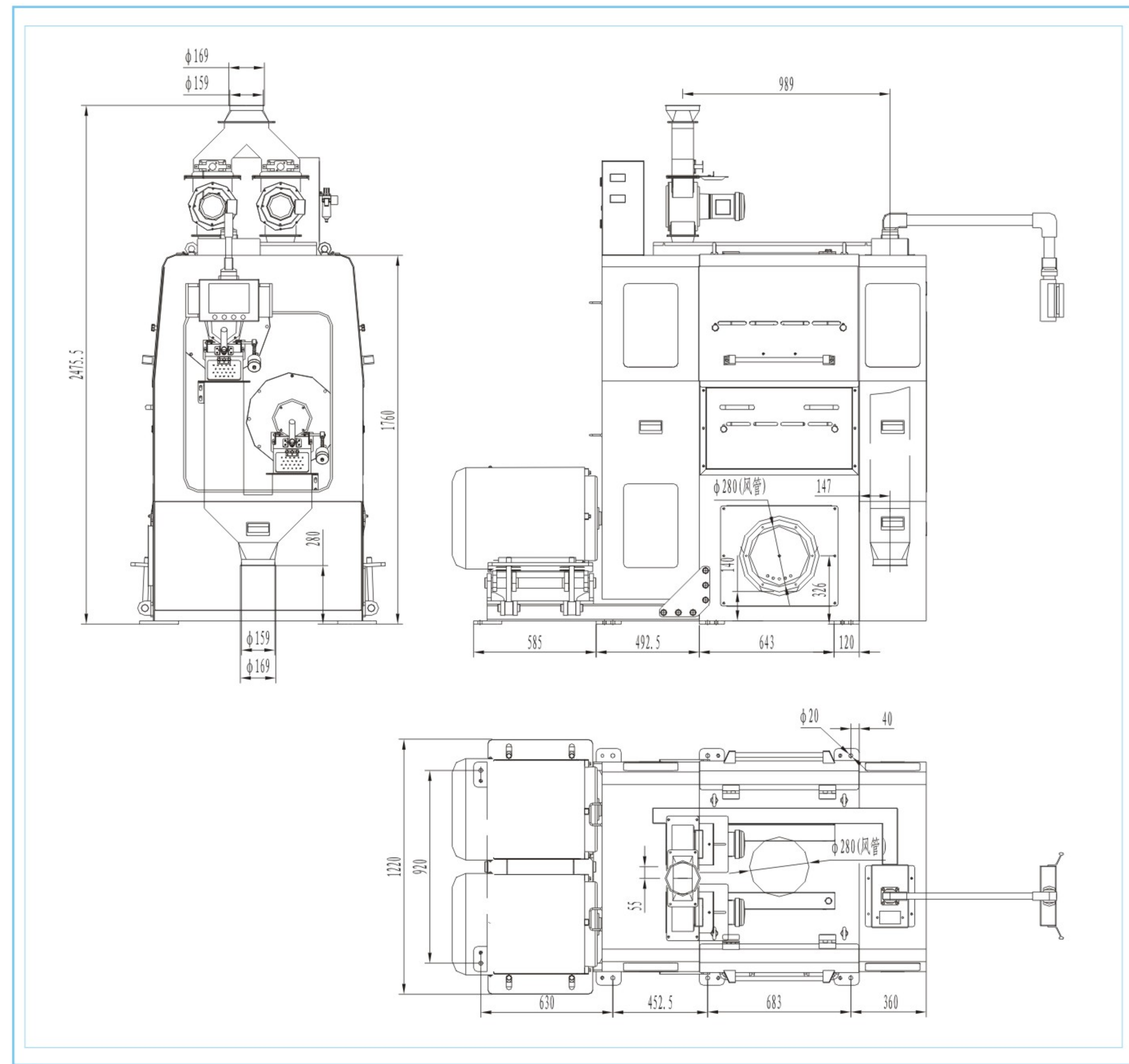




主要技术参数 MAIN TECHNICAL DATA

型号 Type	MNMS25EX2 (QZD)
处理量 Output(t/h)	10-14
配备动力 Power(kw)	37X2/45X2
转速 Rotary speed(rpm)	955-1031
吸风量 Air volume(m³/min)	70
负压 Negative pressure(mmH₂O)	250-350
机重 Weight(kg)	2360(45X2kw电机)
外形尺寸 Dimenion(mm)	22925x1220x2476

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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永祥官网



微信公众号

MNMS25EX2(QZD)

全自动双砂辊碾米机

AUTOMATIC DOUBLE EMERY ROLL WHITENER



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

MNMS25EX2(QZD) 全自动双砂辊碾米机主要用于糙米开糙及碾白，该机是永祥集多年研发生产砂辊碾米机的专业技术和经验，采用现代机械制造工艺和国际化元件配置，创新开发、制造的新型砂辊碾米机。该机不仅具有结构紧凑、造型美观、单机产量大、精度高、占地面积小、维修方便、适应能力强、坚固耐用等特点，而且可以通过触摸屏，人机界面对话，实现全自动智能控制，柔性加工，是现代优质品牌化、规模化米业公司理想的更新换代产品。

MNMS25EX2(QZD)automatic double sand roller rice mill is mainly used for brown rice rough and white grinding, this machine is Yongxiang set for many years research and development and production of sand roller rice mill professional technology and experience, using modern machinery manufacturing process and international component configuration, innovative development, manufacturing of new sand roller rice mill. The machine not only has the characteristics of compact structure, beautiful appearance, large single output, high precision, small footprint, easy maintenance, strong adaptability, rugged and durable, but also can realize automatic intelligent control and flexible processing through touch screen and human-machine interface dialogue. It is an ideal replacement product for modern high-quality branded and large-scale rice companies.



MNMS25EX2(QZD)
AUTOMATIC DOUBLE EMERY ROLL WHITENER

产品特点 FEATURES

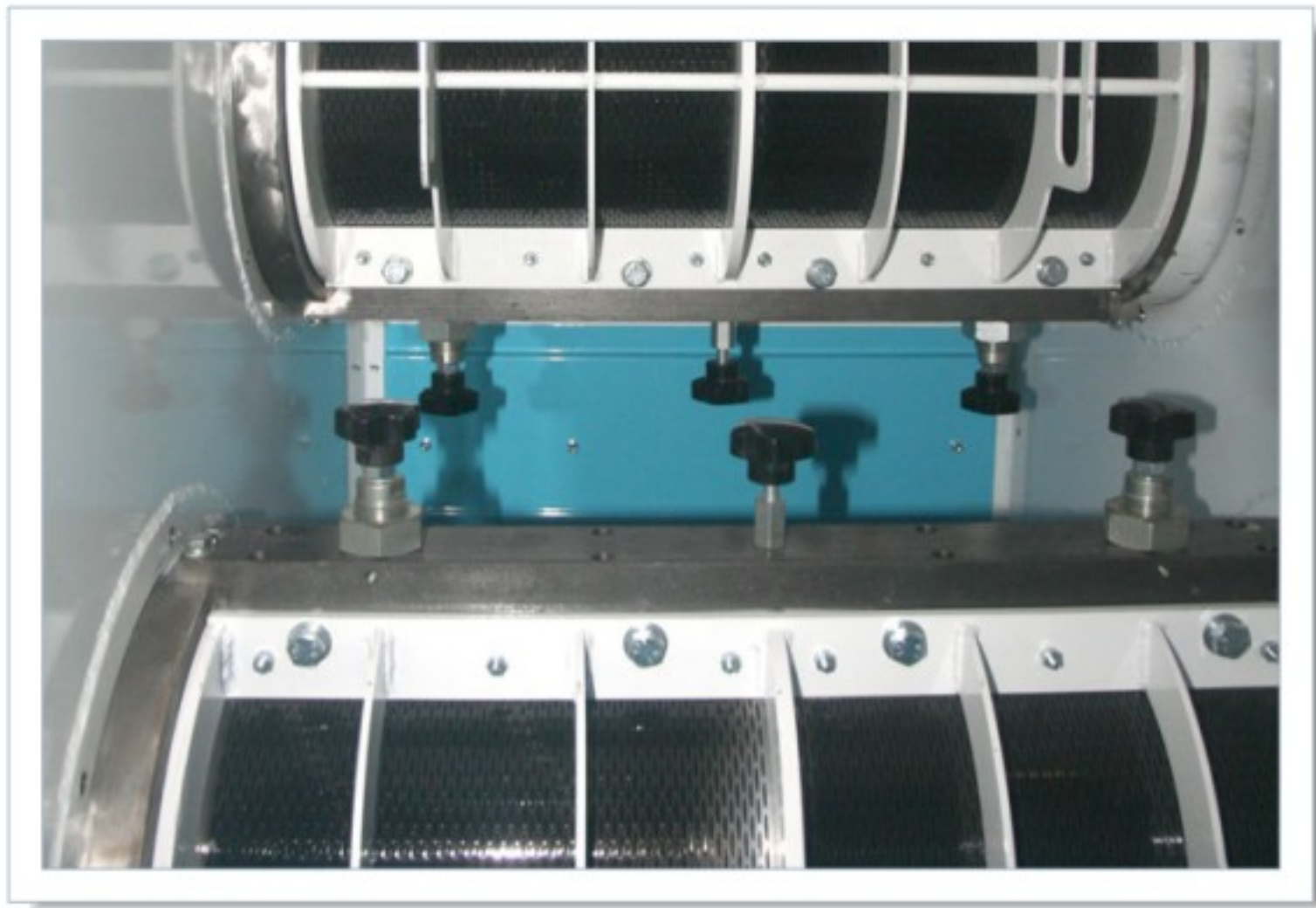
- 本机全部运行工作过程可以通过触摸屏智能控制，人机界面对话，实现远程与米厂PLC通讯，远程操作，远程报警，无人值守;
- 由变频电机驱动旋转喂料器进料，并由变频器改变电机频率来控制产量的大小。操作方便，计量准确;
- 创新设计新型可调节拨米辊，不仅出料更流畅，而且可以调节大米加工精度，适应不同种类大米加工要求；
- 压砣和气缸两用压力门，自动调节出米口压力，保证碾白效果稳定可靠；
- 双砂辊采用阶梯排列方式，左右并联，筛托架方便维护，容易拆卸；
- 关键零部件采用国际名牌元件配置，经久耐用。



触摸屏人机对话
Touch screen human-machine dialogue



变频旋转喂料器
Variable frequency rotary feeder



筛托架方便维护
Screen bracket for easy maintenance



两用压力门
Dual purpose pressure door

- The whole operation process of the machine can be intelligently controlled through the touch screen, and the human-machine interface can be dialogue-realized Process and rice factory PLC communication, remote operation, remote alarm, unattended;
- The rotary feeder is fed by a variable frequency motor, and the output is controlled by a frequency converter to change the motor frequency Size. Easy to operate, accurate measurement;
- Innovative design of new adjustable rice roller, not only more smooth discharge, but also can adjust the rice processing precision Degree, adapt to different kinds of rice processing requirements;
- The dual-purpose pressure door of the pressure block and the cylinder can automatically adjust the pressure of the rice outlet to ensure the stability and reliability of the grinding effect;
- The double sand rolls are arranged by steps, parallel left and right, the screen bracket is easy to maintain and easy to disassemble;
- The parts are equipped with international famous brand components, durable.