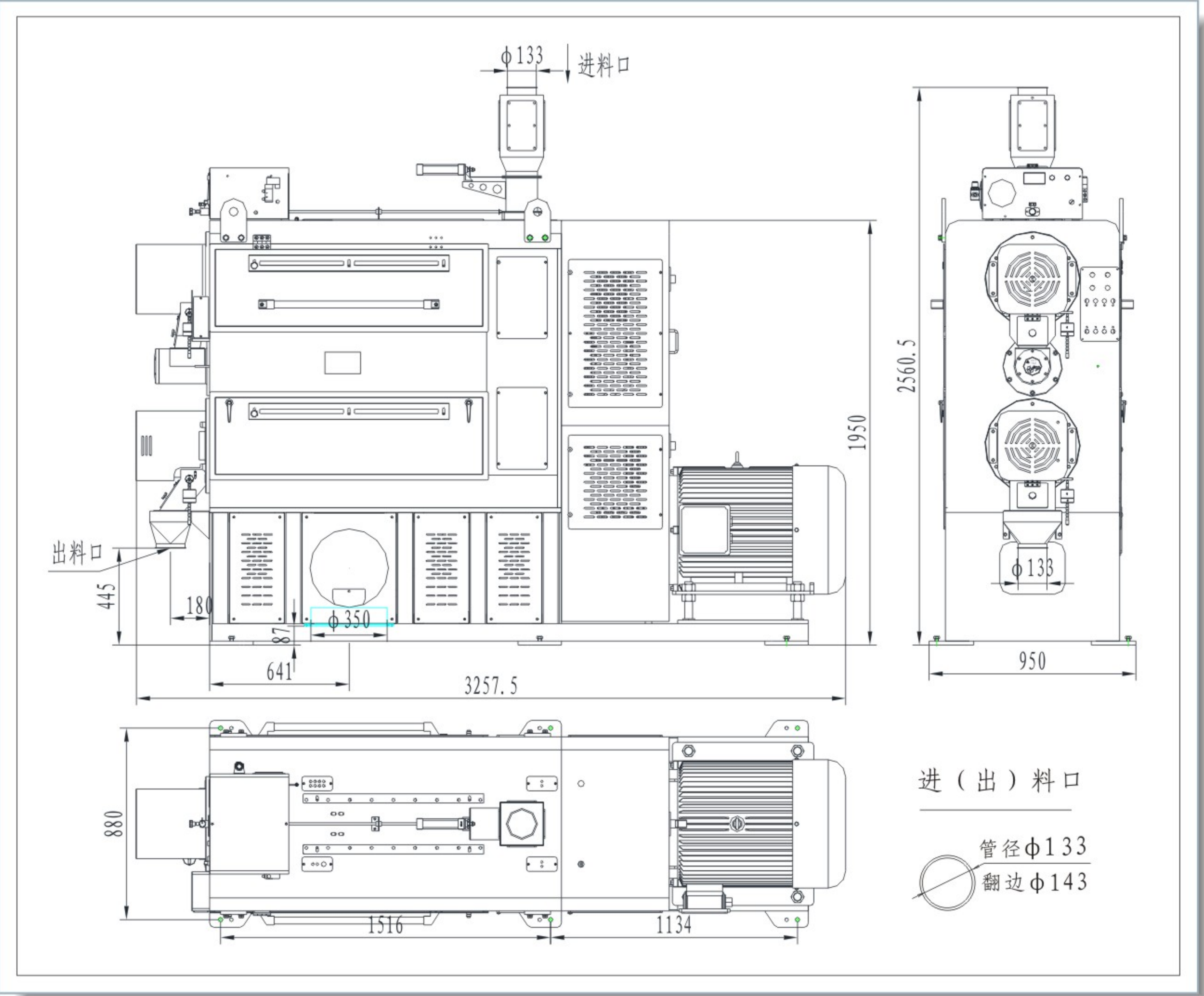


大米抛光机
RICE POLISHER



主要技术参数 MAIN TECHNICAL DATA

型号 Type	CM8000X2D
处理量 Output(t/h)	7-9
配备动力 Power(kw)	75
转速 Rotary speed(rpm)	750-850
吸风量 Air volume(m ³ /min)	105-115
负压 Negative pressure(mmH ₂ O)	300-850
机重 Weight(kg)	3250
外形尺寸 Dimenion(mm)	3258X950X2561

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



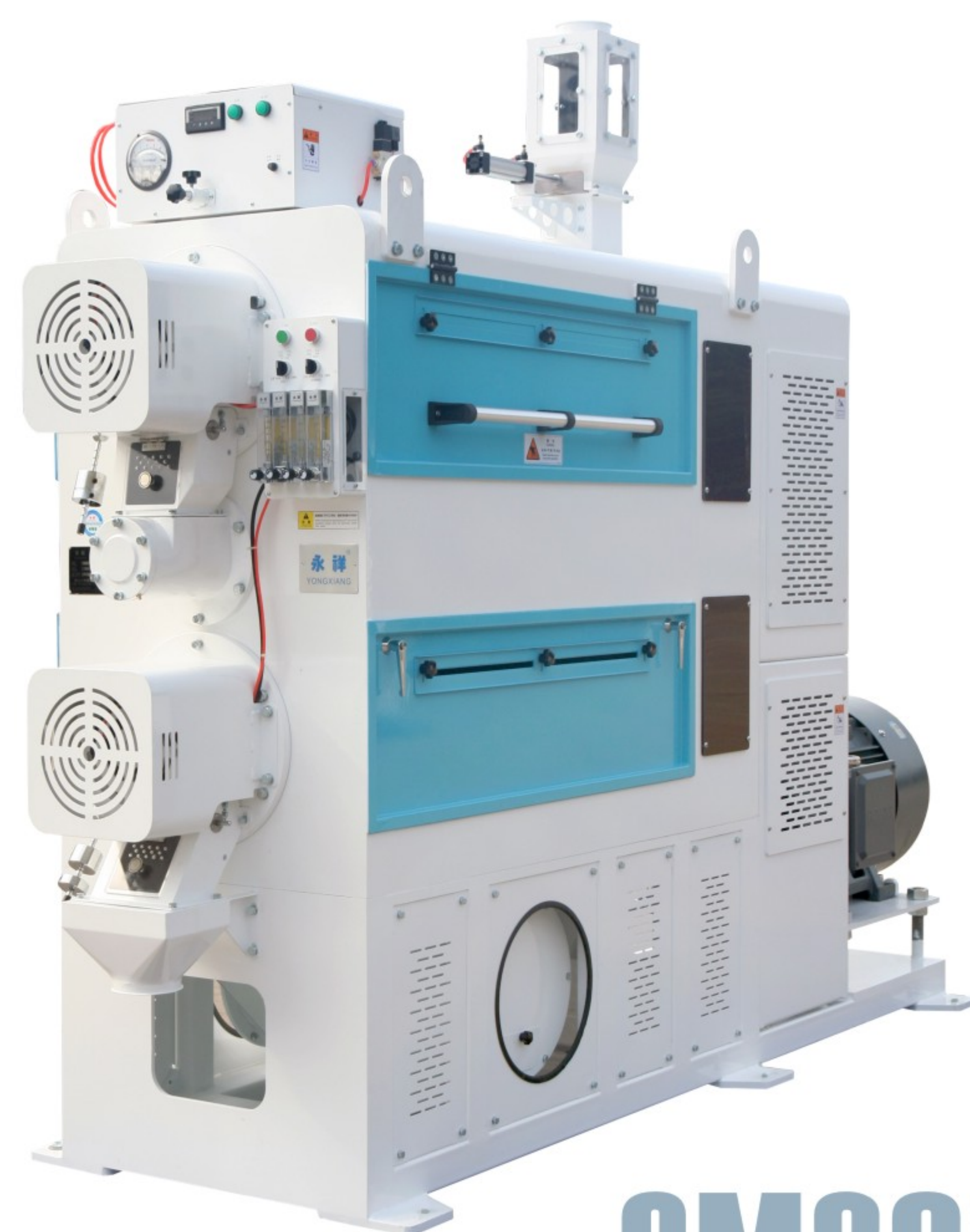
微信公众号

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

CM8000X2D双辊大米抛光机是永祥集多年研发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、制造的大型双辊抛光机。该机双辊为上下布局的结构方式，具有产量大、占地面积小，结构紧凑、操作方便等特点，能够满足大中型碾米企业配套或者深加工生产需要，是现代品牌化、规模化米业公司理想的更新换代产品。

CM8000x2D double roll rice polishing machine is forever auspicious professional technology research and development of rice polishing machine for many years, the fusion of modern rice green, health new idea, the new standards, the careful design, the manufacture of large high double roller polishing machine. The machine is double roller for the layout of the structure, has a large production, cover an area of an area small, compact structure, convenient operation etc., to meet the needs of the large and medium-sized rice milling enterprises supporting or deep processing production, is a modern, scale rice brand company's new production.



CM8000X2D
RICE POLISHER

产品特点 FEATURES

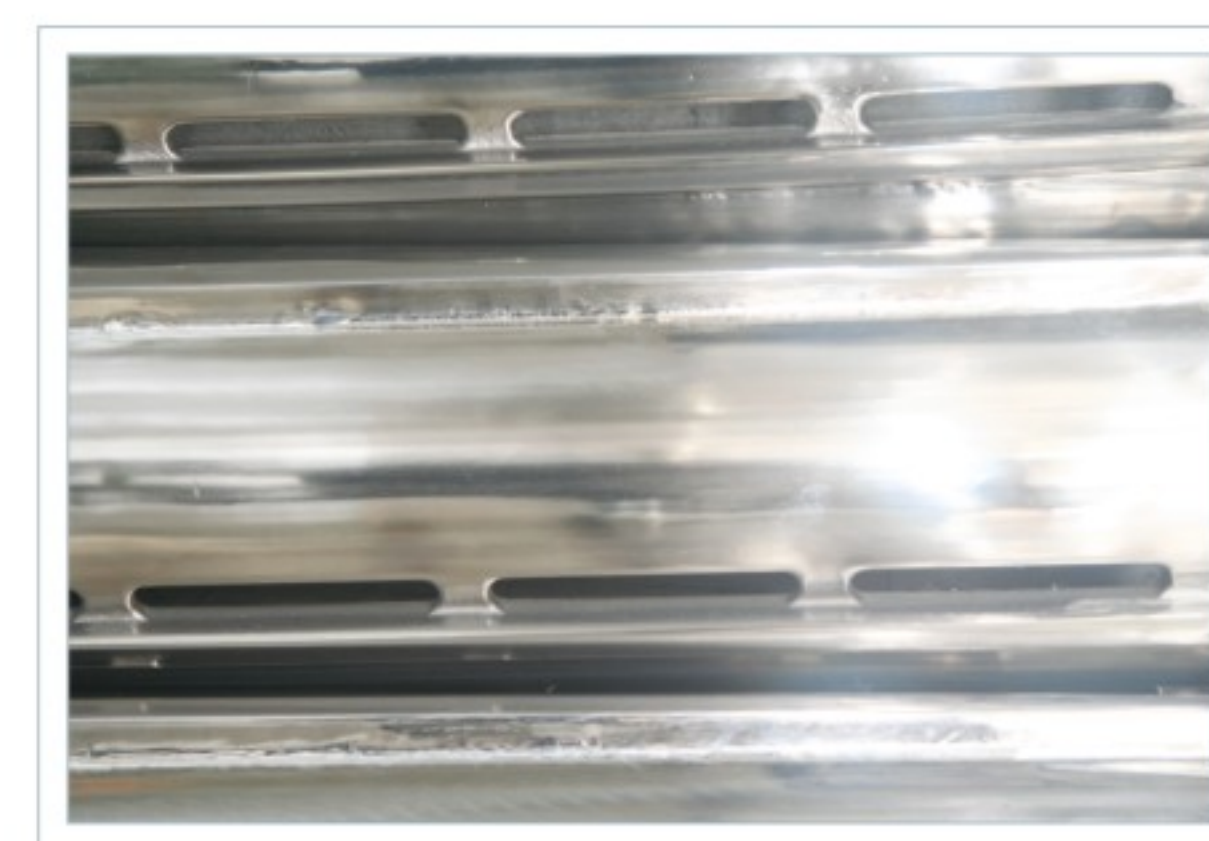
- 本机抛光室结构设计紧凑、合理，上下抛光辊处于同一操作面，标准化程度高，可以直接互换，使用方便简捷，既能抛光粳米也可抛光籼米，满足不同大米抛光的工艺要求；
- 高耐磨的抛光辊与筛片组合，抛光效果佳，产量大、增碎少，既满足大米抛光的工艺要求又有效防止抛光辊表面糠粉球附着；
- 采用精密流量计，智能电流表、温控仪、负压表等自动化元器件，配合多位置自动恒温高压空气喷雾装置和风门调节装置，着水均匀，雾化充分，着水范围大，使抛光过程的控制操作简便可靠、自动化程度高，保证抛光效果稳定控制在最佳状态；
- 本机配备气动进料门，料门开关迅速、精确灵敏。

The structure design of the polishing chamber of this machine is compact and reasonable, and the upper and lower polishing rollers are in the same operation the dough has a high degree of standardization, can be directly interchanged, and is convenient and simple to use It can polish both japonica rice and indica rice, meeting the polishing process requirements of different types of rice.

The combination of highly wear-resistant polishing rollers and screen plates provides excellent polishing results, high output and increased fragmentation less, it not only meets the process requirements of rice polishing but also effectively prevents the surface of the polishing roller from being bran Powder ball adhesion;

Precision flow meters, intelligent ammeters, temperature controllers, negative pressure gauges and other automated devices are adopted components, in coordination with multi-position automatic constant-temperature high-pressure air spray devices and dampers the water-saving device ensures uniform water application, thorough atomization, and a wide water application range, facilitating the polishing process the control operation is simple and reliable, with a high degree of automation, ensuring stable polishing effect Control in the best state;

This machine is equipped with a pneumatic feed door, which opens and closes quickly, precisely and sensitively.



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



可拆分筛托架
Detachable screen bracket



控制操作简便可靠
Control operation simple and reliable



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