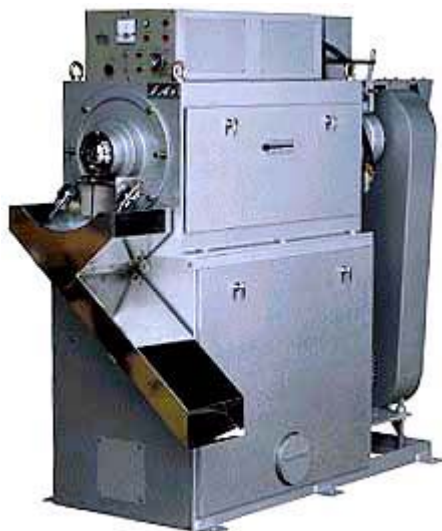




RB-403AU



RB-202AU

RB-303AU

Drawbacks of Conventional Rice Polishers

Conventional rice polishers damage the surface of the milled rice kernel, produce surface scratches, which are likely to fill with loose bran. The bran is subject to becoming rancid due to the oxidation of the oil in the bran. Moreover, moisture is attracted to the adhering bran, resulting in the propagation of micro-organisms and fungi.

Features & Principles

The KENDING mist polisher was developed to correct the deficiencies of conventional rice polisher. Finished rice processed by KENDING mist polishers achieves an improvement in appearance, quality and a longer shelf life. The system applies moisture controlled in consistent and precise amount that ensures a well-polished and pearly smooth surface on the milled rice kernel. Meanwhile, due to the very low friction by this particular polishing method, a higher milling yield is guaranteed. An inlet sensor and shutter synchronized with mist spraying system is equipped in the system to prevent possible flooding from operational error.



Application

KENDING mist polisher is an ideal replacement of the old, friction type polisher. It can also be installed after the conventional polisher to compensate the deficiencies of conventional rice polishers. It is also highly recommended for the cleaning and reprocessing of old milled rice, since grain damage is greatly minimized, the appearance is significantly improved, and the rancid odor is substantially reduced.

Optional Accessories	Fan, Cyclone, Air Compressor
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Specifications			
MODEL	RB-403AU	RB-303AU	RB-202AU
Required Power (HP)	40	30	20
Input Capacity (Tons/Hr.) - Normal Polishing	3.5~4	2.5~3	1.5~2
Input Capacity (Tons/Hr.) - Heavy Polishing	2.5~3	2~2.5	1.0~1.5
Approximate Dimensions (mm) Lx W x H	2020x700x1810	1922x600x1810	1922x600x1810
Approximate Weight (Kg)	1190	730	680

Specifications is subject to change without further notice.



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