Rice Polishing Machine

Model **MSMPGW1252SWISS** | Brand **Master Science** | Unit **Pc**



The horizontal double roll polishing machine features an upper and lower structure that allows for parallel or series operation. It is known for its modern appearance, high output, compact size, and efficient design. The machine uses high air pressure to spray water in mist form into the polishing chamber, ensuring an even and stable water application on the rice grains.

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Overview

This process, combined with light friction between the rice grains and the roller, results in a smooth and clean surface. It also includes an automatic water inlet control system and stainless steel polishing rollers for enhanced durability and hygiene.

Technical Specifications

PARAMETER	SPECIFICATION
Capacity	1.0 to 2.0 tons per hour
Power	30 kW
Dimensions (L × W × H)	2000 × 500 × 2200 mm
This rice polishing machine is designed for high-efficiency rice processing with a focus on quality and longevity.	