

Four-Roller Surface Brushing Machine

This machine features a double-sided design for comprehensive cleaning. It incorporates multiple processing stages, including pre-treatment, cleaning, and drying sections.



Overview

Industrial Surface Brushing System

The Four-Roller Surface Brushing Machine is a robust industrial solution designed for continuous, high-volume surface treatment. It integrates multiple processing stages including pre-treatment, cleaning, and drying to ensure consistent, high-quality results. With advanced control systems for precise speed and temperature adjustments, this modular machine is engineered for seamless integration into existing production lines.

Technical Specifications

Power Supply

28 KW

Total Power

380 V

Voltage

50 Hz

Frequency

Machine Dimensions 8150mm × 1600mm × 2000mm

Working Height 900 mm

Operating Capacity

Workpiece Size Range

Dimension	Value
Max Workpiece	610mm × 460mm
Min Workpiece	200mm × 200mm

Working Width 650 mm

Working Speed 2 m/min

Working Thickness 0.4 - 3.2 mm

Utilities

Electrical Configuration

Three phase • Four wire

Water Consumption 8 - 12 L/min