

# 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