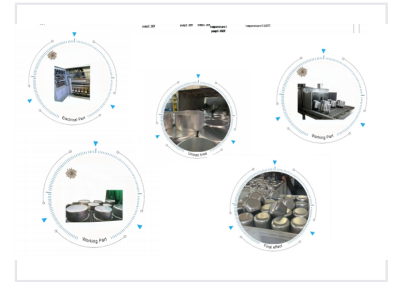


# Automated Metal Ware Washing Line

This automated line is constructed from stainless steel and designed for cleaning metal ware. The system employs a conveyor, pumps, spray nozzles, and air blowers for effective and continuous processing.



## ADDITIONAL IMAGES



## Overview

### Industrial Automated Metal Ware Washing System

This automated ware washing line is engineered for high-volume industrial applications, featuring a robust stainless steel construction. The system utilizes a continuous conveyor process to move metal containers through multiple specialized stages, including pre-wash, wash, rinse, and drying. Equipped with high-performance pumps, precision spray nozzles, and air blowers, it ensures thorough cleaning and preparation for subsequent manufacturing processes.

## Technical Specifications

### Pump Power Configuration

**33 kW**

Pump 1 Power

**33 kW**

Pump 2 Power

**33 kW**

Pump 3 Power

**0.55 kW**

Pump 4 Power

Max Operating Temperature

120 °C

## Process Stages

### Processing Stages

- Pre-wash
- Wash
- Rinse
- Drying
- Final Effect Stage

## Construction & Features

### Key Features

Stainless Steel Construction, Continuous Conveyor, Integrated Electrical Control, Air Blower System, Temperature Control