



Spray Fixture Cleaning Machine

SWF-TC2100

The SWF-TC2100 is Cleaning - rinsing - drying fully automatic continuous operation until cleaning is completed. Completely solve the problem of high labor and high strength for traditional manual cleaning, manual work or intervention is not required during the cleaning process, reducing production costs. No need for manual wiping after cleaning. Avoid the safety hazards of traditional organic solvent cleaning and improve safety.



- Upper/lower/side
- omnidirectional cleaning nozzle rod omnidirectional drying air knives
- The charging basket can be rotated automatically
- Washing liquid / rinsing water independently recovered
- Automatic adding of cleaning agent

Specification

Outside dimension	L1380 × W2100 × H1400(mm)
Weight	500kg
Air	0.5Mpa ~ 0.7Mpa
Power	AC380V 50HZ 65A
Tank capacity	80L*2
Exhaust duct	Φ80(mm)

Cleaning process

Cleaning mode	360°centrifugal spray
Cleaning time	5-20min(conventional)
Rinsing time	3-5 min
Drying time	More than 20 min(conventional)
Filter	20um (filter flux, rosin)

These processes are recommended parameters for SRF after extensive testing. SRF will help you optimize the process.

Machine characteristics

- Comprehensive cleaning system
- Full-automatic cleaning mode
- Whole visualization
- Extra large cleaning room (φ1000mm*470mm(H))



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EASY CLEAN

Introduction:

The machine consists of cleaning system, rinsing system, drying system, and a filtration system. manually put the Fixture into the cleaning room, through the touch screen to set up the cleaning, rinsing, drying and other related parameters. Then the cleaning will be processed automatically.

As are newly high-performance automatic cleaning equipment, it is very convenient for personal operation of Fixture cleaning, and could improve production efficiency and quality,

Using water-based liquid as a cleaning agent to avoid security risks, and do no harm to the staff.

Features:

- ◆ All stainless steel welded pipe, corrosion resistant, not easy to leak.
- ◆ Automatically add/discharge cleaning fluid and rinse water.
- ◆ Washing liquid / rinsing water tank is completely independent.
- ◆ High quality and large flow electric pump, high output pressure, large flow, good cleaning effect.
- ◆ Durable electric heating wire, large flow blower to ensure drying efficiency and quality

Cleaning test implementation

Our company can recommend suitable cleaning solution according to customer's cleaning requirements, carry out relevant cleaning tests, confirm reasonable cleaning process, issue cleaning test report, and provide customers with efficient and reasonable cleaning solutions. Welcome to consult!

- **Cleaner**
- **Process evaluation and optimization**
- **Cleaning OEM**
- **Cleanliness test**
- **Pollutant analysis**

The laboratory is equipped with various cleaning equipment and analytical instruments.



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