

## Rotary Spray Cleaning

### Compact 2 Process system

Hot Water Spray Cleaner are incorporated with High Pressure Spray Cleaning Single Chamber design.

The system performs cleaning of Machining & Casting parts to the highest standards with minimal operator intervention.

#### Special Features :

- In-Line Heater High Pressure Hot Water Degassing System
- Enhance Spray Coverage with Even & Precision Spray Cleaning
- Automatic System

#### High Pressure Cleaning

- Incorporated with 8-10 Bar High Pressure Spray Cleaning to remove coolant or chips inside the screw hole

#### Cleaning Process

- Station 1 : High Pressure Spray Clean
- Station 2 : Air Blow Dry
- 2 Process Wash & Dry System Design to cater for different material of Machining & Casting contaminant from Metal Parts  
(Optional to avoid cross contamination )



## Rotary Spray Cleaning

### Changeable Jig and Nozzle

Hot Water Spray Cleaner are incorporated with Changeable Jig and Nozzle design. Our People design and fabricate accuracy and precise jiggling and nozzle pressure calculation in order to meet the cleaning requirement.

#### Special Features :

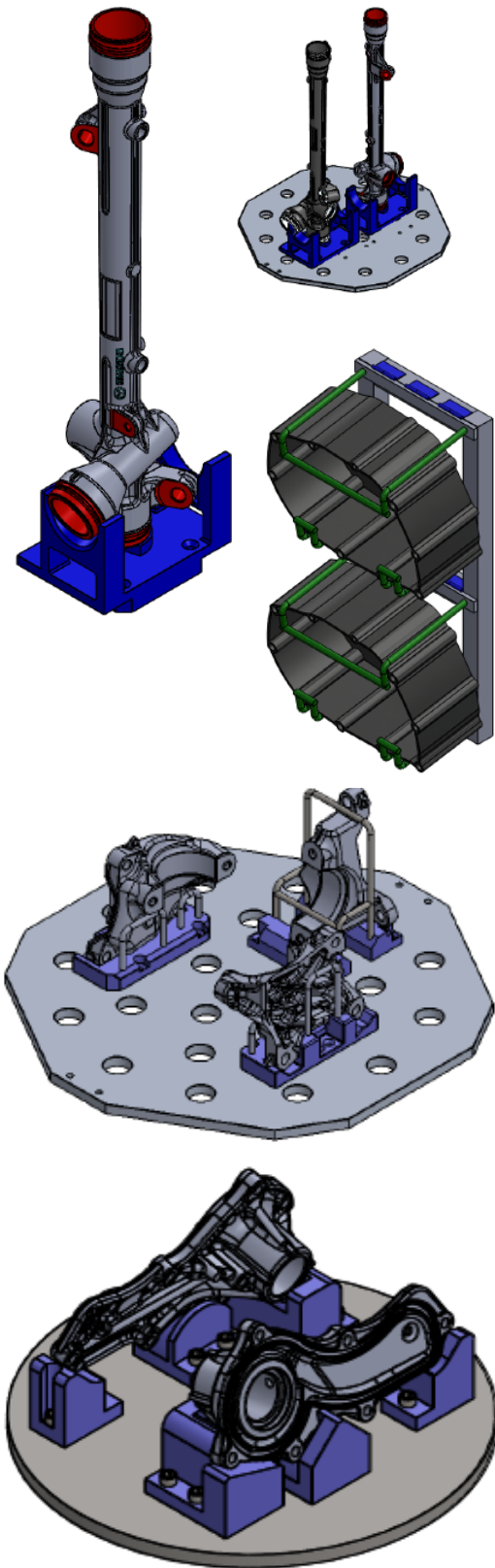
- Special piping and Mounting Design in order easy for next purchase jig changing
- Enhance Spray Coverage with Even & Precision Spray Cleaning
- No Adjustment on nozzle after long run.

#### High Pressure Cleaning

- 8-10 Bar High Pressure Spray Cleaning to remove coolant or chips inside the screw hole

#### Equipment Specification

- . Easy load & unload parts
- . SUS piping system for chemical compliance
- . Pump circulation filtration
- . SUS316 heater with digital temperature controller system
- . PLC control with touch screen interface for individual programming of the process sequences
- . Easy maintenance with easy access to system instruments



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