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*Non-contractual photos*

## 1 - Description

The automatic cleaning machine cleans by dipping parts in a solvent bath.  
The products to be cleaned are put on a plate which is manually inserted into the machine.

Then begins a quench cycle with oscillation followed by a drying cycle by air nozzle.

Automatized shutter system of the tray to limit the solvent evaporation during and after the quenching cycle.

A work slide can be docked and locked on the machine for an easy transfer of the tray.

## 2 - Technical Specification

- Cleaning Capacity : 665mm x 700mm x h100mm
- Frame : Stainless steel 304L
- Covering panel : aluminium
- Quenching time, oscillations' frequency, drying time configurable via HMI
- Cabinet with remoted HIM
- Connection to extract steam on top

 **ISP SYSTEM**  
Z.I. de la Herray – B.P. 10047  
65501 VIC-EN-BIGORRE - France

 +33 (0)5 62 33 44 44

 [contact@isp-system.fr](mailto:contact@isp-system.fr)

 +33 (0)5 62 33 44 45

 [www.isp-system.fr](http://www.isp-system.fr)

Capital de 1 000 000 € - SIRET : 410 675 078 00027 – APE : 7112B – TVA : FR 19 410 675 078