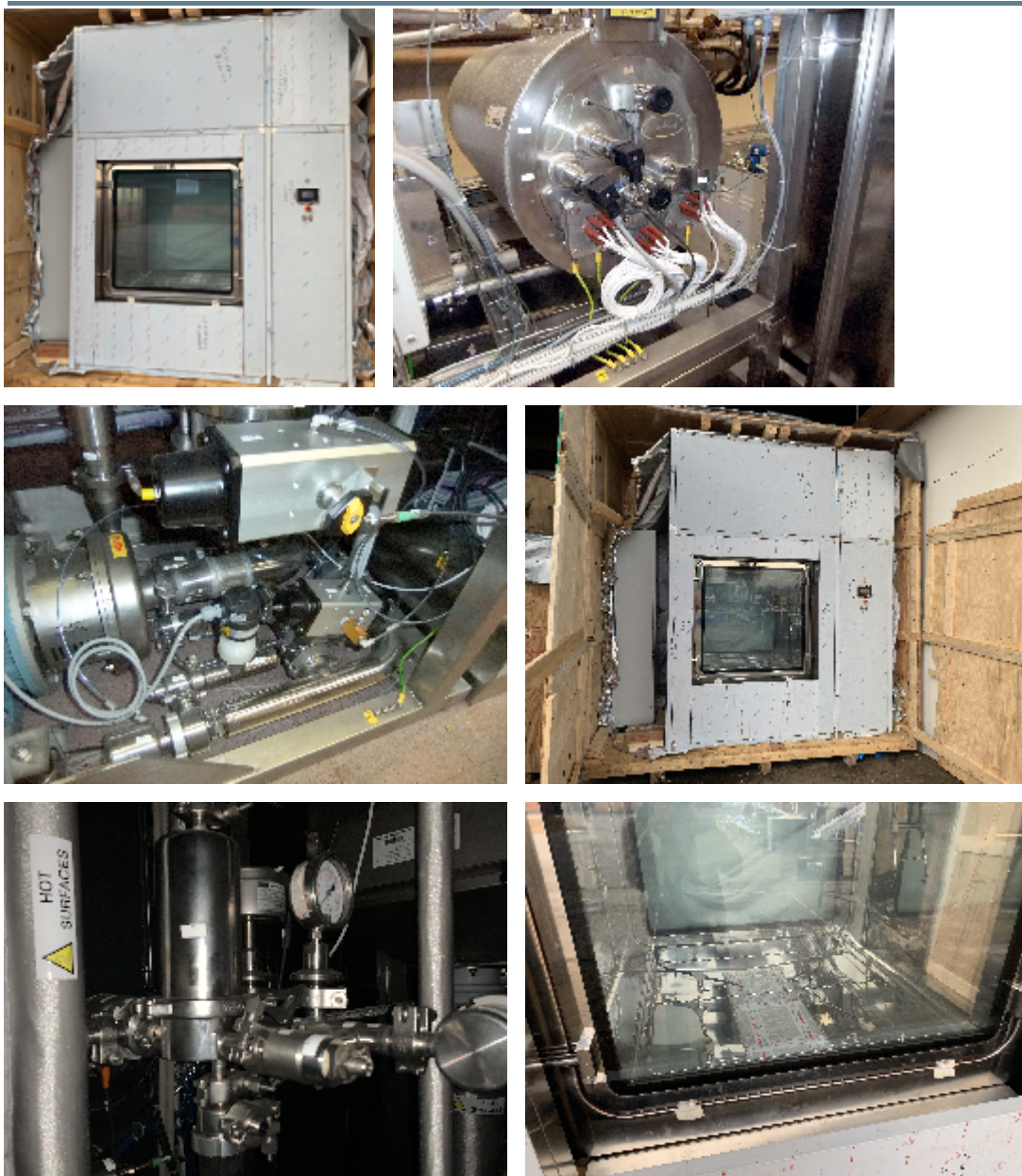
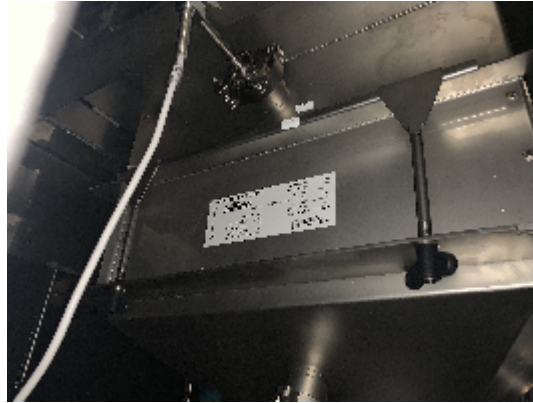




Washing Machines for Ampoules and Vials/Blowing Table for Bottles FEDEGARI XFSW7

Images





Product details

Category:	Washing Machines for Ampoules and Vials/Blowing Table for Bottles
Machine:	XFSW7
Machine code:	24-1254
Manufacturer:	FEDEGARI
Year of construction:	2016

Description



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**FEDEGARI XFSW7 (2016)
ECO STEAM WASHER
NEVER USED**

complete with trolleys, controls and documentation.

Fedegari high-performance CMP Steam Washers capitalize on the experience acquired with the FOWS-series of washer-sterilizers in the pharmaceutical market. These machines represent a cost-effective solution for the highest performances. Fedegari steam washers, in fact, use steam (through a generator or utility line) to optimize performances reducing operating costs.

The FSW state-of-the art modular customizable rack can be easily adapted to every specific load configurations.

Extreme Washing Performances

A close loop piping recirculates water without the need of a buffer tank. Steam injection during pre-washing softens most of the soil thus reducing the detergents typically needed, as well as utilities and energy in general

As every other process equipment manufactured by Fedegari, the FSW-Washers run on Thema4 process controller.

A conductivity meter controls the process to terminate the washing/rinsing Phase when the desired setpoint is reached.

A0,22 um Hydrophobic sterile filter cartridge together with a HEPA filter (H14) allow sterile air injection for improved drying. All these unique and original eco-friendly solutions make the FSW-Washers the most cost-effective machines in this category.