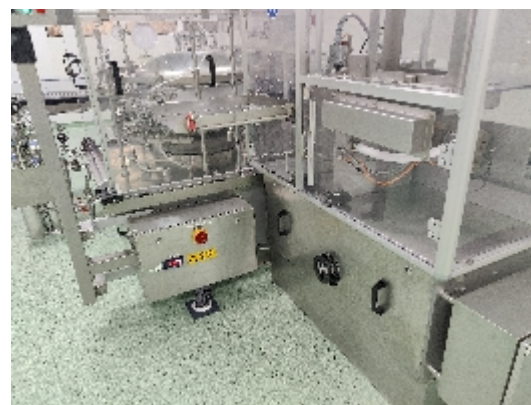
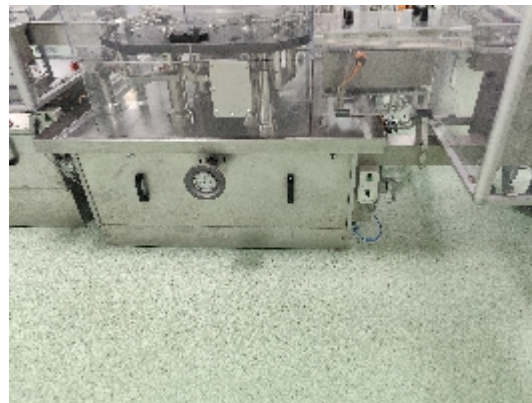
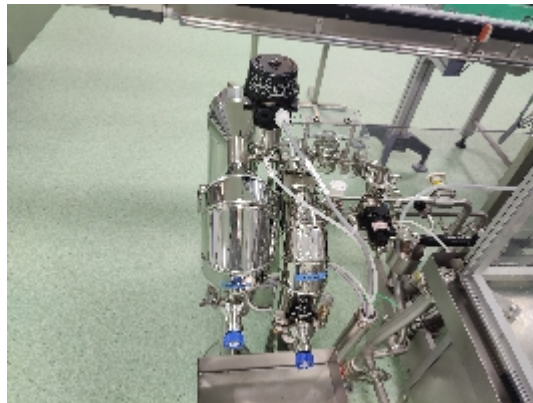
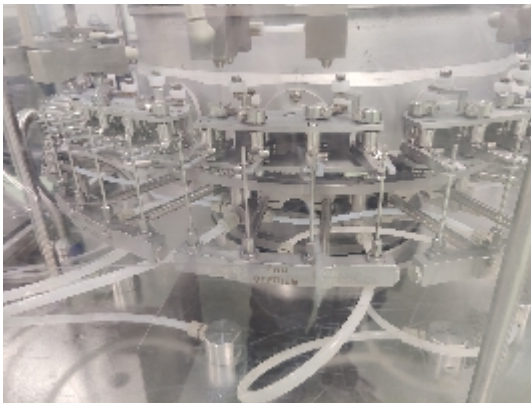
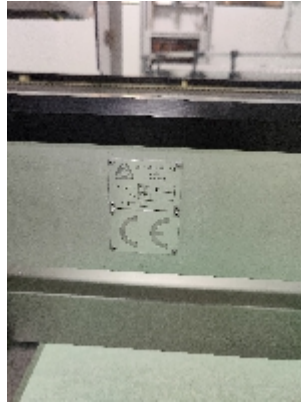




Washing Machines for Ampoules and Vials/Blowing Table for Bottles Groninger MRT 100 E

Images





Product details

Category:	Washing Machines for Ampoules and Vials/Blowing Table for Bottles
Machine:	MRT 100 E
Machine code:	RS447



Manufacturer: Groninger

Year of construction: 1995

Description

The MRT100E is a fully automatic syringe washing unit

"The objects are fed to the inlet armature of the machine via a conveyor, an inlet turntable or an inlet wire cloth belt with a feed screw.

The input star feeder transmits the objects to be cleaned to the clamps at the main armature.

The objects are rotated by 180° and fed one after the other to the cleaning stations.

The flow of detergents is controlled by magnetic valves.

After cleaning, the objects are turned 180° again and transported to the outlet.

All parts in contact with the detergent and the object are made of stainless steel and high temperature resistant plastics."

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"Connection data:

Nominal voltage: 400 V, 50Hz

Power: 5 kVA""

Air pressure: 6 bar. "