



Washing Machine for Ampoules

The RW Series high output rotary washing machines have been designed to condition both glass and plastic containers such as ampoules, vials and cartridges.

They can process up to 24.000 containers per hour with their continuous process technology.

Additional features and options of the RW Series are:

- GMP-conforming design
- Customized cleaning programs
- Easy changeover without setup work
- Quiet operation
- Pump transfer station with low media consumption
- Ultrasonic bath
- Silicone-coating unit