

SED-20KJQS-L Full Automatic Aluminum Cap Washing Machine Rubber Stopper Washing Machine



SED-20KJQS-L is a washing machine for aluminum caps (including those with rubber stoppers) for pharmaceutical production. The processing cycle includes coarse washing, rinsing, washing, fine washing, sampling, drying (electric heating), pressure normalization, cooling (vacuum + fresh air supply), and unloading through an elephant trunk-type unit, which reduces the risk of external contamination.

Capacity: up to 200,000 caps per batch (reference: $\Phi 19 \times 8$ mm caps, customizable for other sizes).
Cycle duration: approximately 5 hours; feeding: manual.

Specifications: rated temperature - 133°C , tank pressure - 0.1 MPa; dimensions - $3700 \times 2450 \times 2500$ mm; net weight - 5000 kg; CE certification.

Product Parameters

Model	SED-20KJQS-L
Application	Pharmaceutical Aluminum cap
Capacity	Capacity of 200 000 pcs/batch for Φ19*8 Aluminum cap
Main process	Feeding, coarse washing, rinsing, flushing, fine washing, sampling, drying, pressure normalization, cooling and discharging
Cycle time per batch	About 5h
Feeding mode	Manual feeding
Washing mode	air impact device + central strong spray, can sample in line
Drying mode	Electric heating drying
Cooling mode	Vacuum +fresh air design cooling
Discharging mode	Elephant nose structure automatic discharge
Design temperature	133℃
Design pressure	Tank -0.1mpa
Dimension (mm)	3700x2450x2500
Net weight (kg)	5000 kg