

Electrolux Wascator Model:FOM71 CLS

Origin: Sweden

Purpose:

Used to test the dimensional stability of fabrics or garments after washing, by measuring the shrinkage or elongation of textiles after one or more domestic washes, and also to evaluate the appearance of various washed fabrics.

Standard:

ISO 6330、ISO 3758、ISO 3759、ISO 5077、
ISO15487、ISO 7768、ISO 7769、ISO 7770、
ISO 16732、ISO 16322、H&M Waiting for standards.

Product Characteristics:

- 1.The suspended roller design can be used for forced dehydration, with excellent shock absorption performance, and can even work normally without being fastened to the ground.
- 2.Microprocessor control, capable of storing and designing 99 washing and dehydration programs.
- 3.Equipped with an automatic lotion dispenser, it can perform multiple consecutive water washing and dehydration without interruption.
- 4.The built-in water level control can improve accuracy.
- 5.Equipped with Clarus Control fully controllable timer.
- 6.It has ISO 6330 specification program card.
- 7.Frequency controller motor system, precise speed.
- 8.The panel and components of the machine are made of stainless steel.



Technical Parameter:

Inner drum volume	61L
Inner drum depth	315±1mm
Inner drum diameter	520±1mm
Outer drum diameter	554mm
Instrument dimensions	720×690×1315(mm)
Voltage	380V/Three phase
Frequency/Power	50Hz/5700W
Electric current	15Amp
Weight	195kg