

Electrolux Tumble Dryer

Model:TD6-6 LAB

Meet Standard:

ISO 6330、ISO 3758、ISO 3759、ISO 5077、ISO 15487、ISO 7768、
ISO 7769、ISO 7770、ISO 16732、ISO 16322、H&M

Product Brief:

The Electrolux TD6-6LAB standard rotary dryer is used to test the dimensional stability of fabrics or finished garments after washing and drying. It measures the shrinkage or elongation of textiles after one or more household washing and drying cycles, and can also perform various external evaluations after washing and drying.

Can be used in conjunction with the Wascator FOM 71 CLS international standard shrinkage washing machine, or used separately.



Technical Parameter:

Capacity	6kg
Drum volume	130L
Drum diameter	575mm
Power	3.5kW 380V
Overall dimension	720×690×1315mm
Net weight	58kg
Full load total time	54min
Full load energy consumption	2.95kW/h
Diameter of air outlet	100mm
Maximum air flow rate	150m ³ /h
Maximum static back pressure	80Pa
Sound power/Pressure level during drying	<70dB(A)
Maximum installed power	15%

Electrical connections:

Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended fuse(A)
Electric heated	220V1-	50/60	2.9	3.2	16
	400V3-	50/60	3.2	3.5	10