

ISO 6330 Standard Testing For Washing Machines Model: LBT-M8

Meet Standard:

Textile:

ISO6330-2021、GB/T8629-2017、GB/T8630-2013、GB/T17596、
FZ/T70009-2012、Decathlon DS-0034 Version 3、
AATCC Table IVA、AATCC Table IVB、Domestic Washing and drying

Footwear: ISO 19954-2003、QB/T2887-2007

Product Features:

- ◆ The high-speed spin-drying suspended industrial washing machine is specially designed for laboratories. It adopts suspension technology, requiring no fixed floor installation. It offers flexible placement and excellent shock absorption.
- ◆ Equipped with a 4.3-inch touchscreen programmer for intuitive operation.
- ◆ Preset with ISO 6330:2021 and GB/T8629-2017 programs. It also supports user-defined programming, meeting testing needs such as continuous multiple washes, durability washes, and cyclic washes.
- ◆ The supporting "Washing Control" software enables program management, data tracing, and remote connection for control.
- ◆ Supports multi-language settings. The LBT-DA9 automatic quantitative powder feeding device can be added to continuously feed washing powder or liquid, ensuring stable washing performance.



Technical Parameter:

Loading Capacity	8kg
Volume	61L
Diameter	520mm
Depth	315mm
Blade Height	53±1mm
Spin Speed	1250rpm
Motor Power	0.75kW
Heating Power	6kW
Total Electric Power	6.25kW
Inlet Pipe	¾" inch
Drain Pipe	2" mm/inch
Machine Size	680×730×1030(mm)
Net Weight	140kg
Water Supply	Supply Pressure>0.15Mpa
Power Supply	AC 3×380~415V+N 50/60Hz AC 3×220~240V+N 60Hz