

Antibacterial fabric washable testing machine

Model: LBT-M3B



【Product Description】: In order to correctly evaluate the antibacterial durability of the antibacterial fabric, it is necessary to test the antibacterial durability of the fabric after washing the sample of the antibacterial fabric several times in the standard testing machine. LBT-M3 antibacterial fabric washing resistance testing machine is designed according to FZ/T73023 antibacterial fabric sample method, which fully meets the technical requirements of standard sample washing method.

【Compliant with standard】: FZ/T 73023

【Preset program】: FZ/T 73023 C3 FZ/T 73023 C4

【Product Features】:

1. Suitable for antibacterial knitwear, antibacterial fabric sample washing;
2. Preset standard washing procedure;
3. The washing cycle can be set according to demand;
4. Independent cleaning procedures;
5. Washing and filling water temperature adjustable;
6. Automatic powder adding device, washing process automatically add washing powder.

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Washing program	Washing time	Washing speed	Washing time	Washing speed	Dehydration time	Dehydration rate
FZ/T 73023 C3	5min	120rpm	2min	120rpm	30S	500rpm
FZ/T 73023 C4	25min	120rpm	2min	120rpm	1min	500rpm

【Washing procedure parameters】:

【Technical parameters】:

- ✚ Washing cycle: 1-999 times;
- ✚ Washing sample: 5-20 copies;
- ✚ Washing and filling water temperature: room temperature -60°C;
- ✚ Washing speed: 120±20RPM;
- ✚ Dehydration speed: 500±30RPM;
- ✚ Detergent quantity: according to the number of samples
- ✚ Power supply: AC 220V/ 50Hz 600w;
- ✚ Dimensions: 760*660*1130mm;
- ✚ Weight: 100kg.