

JAR TESTER

DESCRIPTION

Equipment designed to carry out the jar test, which simulates coagulation-flocculation process during water treatment process, promoting establishment of optimal treatment conditions and improving cost and time. Ideal for wastewater treatment plants, scientific research, colleges, food, chemical and metal industries.

TECHNICAL PARAMETERS

MODEL	JT-4
Speed range	10-1000 rpm
Speed accuracy	±0.05%
Timer	0-99 min and 59 seconds
Temperature range	0-50°C
Temperature accuracy	±1°C
Beakers	4
Beaker material	Acrylic
Beaker volume	0.6 L
Beaker size	Φ95 x 130 mm
Control unit size	240 × 270 × 140 mm
Weight	11 kg
Power	80 W
Power supply	AC 110V±10%, 60Hz



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.



STANDARD ACCESSORIES

1. Carrying case and keys
2. Acrylic beakers
3. Plastic funnels
4. Mixing heads
5. Connection cables
6. Stainless steel paddles
7. Plastic tubes 16x80
8. Plastic valves
9. Temperature probe
10. Universal adapter

KEY FEATURES

1. Simple operation, LCD display.
2. Automatic calculation G and GT values.
3. Up to 12 programs with 10 segments each.
4. Operation modes: synchronous and independent.
5. Control panel is easy-to-use.



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