



Jar Test Apparatus FM-JTA-A100

Overview

Jar Test Apparatus FM-JTA-A100 allows six simultaneous stirrings, maximizing efficiency and ensuring consistent and precise mixing. It operates at speeds of up to 2800 rpm, ensuring efficient and accurate agitation. It features a large 6 × 5000 ml capacity, allowing multiple samples to be processed simultaneously for enhanced efficiency. It features an integrated digital speed display, providing real-time monitoring and enhancing control.

Specifications :

Capacity	6 ×5000 ml
Speed Range	Up to 2800 rpm
Speed Control	Stepless Speed Regulation
Motor Type	Permanent Magnet DC Motor
Number of Stirrers	6
Display Type	Integrated Digital Speed Display
Voltage	110V 60Hz / 220V 50Hz
Power	6 ×60 W
Dimensions	1000 ×260 ×650 mm
Packaging Dimensions	1100 ×350 ×700 mm
Net Weight	34 kg
Gross Weight	45 kg

Features :

- Durable Construction
- Permanent Magnet DC Motor
- Stepless Speed Regulation
- Compact Design
- Cost-Effective

Applications :

Jar Test Apparatus is widely used in Wastewater Treatment, Environmental Analysis, Pharmaceutical Research, and the Chemical Industry.

Accessories :

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- Six mixing sticks