



Benchtop Orbital Shaking Incubator.



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Benchtop Orbital Shaking Incubator.

DS-200



Model	DS-200
Control methods	PID microcomputer touch control
Rotation frequency range	30 to 300 RPM
Rotary frequency accuracy	±1rpm
Swing amplitude of the shaking plate	Ø26 mm
Oscillation mode	Cyclotron oscillation
Optional capacity	250ml*18 pieces; 500ml*9; 1000ml*6
Fixture configuration (optional)	Flask clamping plate universal spring clamp
Tray size	430 x 320mm
Timing range (h)	0-999hour
Temperature control range	RT+5 to 60 °C
Temperature control accuracy	Plus or minus 0.1 °C (c)
Temperature uniformity	±0.4 °C (37 °C constant temperature)
Display mode	LCD (Liquid Crystal Display)
Pallet quantity	1 piece
External dimensions	650x550x510mm
Power supply	AC220± 10% 50 to 60Hz
Ambient temperature requirements	5 to 30 °C
Convection mode	Forced convection
Shell	Galvanized steel sheet
Observation window	Imported resin
Studio	304 Stainless Steel