

Mini Centrifuges ICP-200



Mini Centrifuges ICP-200 designed for your personal comfort and efficiency, equipped with 2 types of rotors and several tube carriers for 2.0ml/1.5ml/0.5ml/0.2ml tubes and 0.2ml x 8 PCR tube rank. Open/close the cover will automatically make the centrifuge start/stop. Built-in timing function. Humanism is fully displayed in its transparent roundness cover, several rotors, and tube carriers for choice.

Compact and lightweight:

1. Light weight 1.5kg
2. Very convenient to move in the laboratory

Easy to Use

1. Close cover to start working
2. It will automatically stop after completion of the set time
3. Press the white button, the cover open automatically to 95°

High Performance

1. The adaptor fit very well to the tubes.
2. Rotor: 8 x 2.0ml/1.5ml centrifuge tube
3. Tube Adaptor: 8 x 0.5ml and 8 x 0.2ml

Stip Rotor: 2 PCR Strips or 2 x 8 x 0.2ml tubes

Technical Specification:

Product Type	Mini Centrifuge
Model	ICP-200
Max RPM	6000
Max RCF	2000xg
Capacity	8 x 2.0ml/1.5ml centrifuge tube
Display	LED
External Dimemsions (HxLxW) mm	176x156x121 mm
Net Weight (kg)	1.5 kg
Electrical Requirements	250V, 1A, Ø5x20
Catalogue No.	140100502

Technical Data:

Model	ICP-200
Max. capacity	8 x 2.0ml/1.5ml centrifuge tube
Max. speed rpm (Angle rotor)	6000RPM
Max. RCF[xg]	Approx. 2000g
Display	LED display
Noise level at max. speed(approximately)	?45 Db
Power	?45W
Net Weight	1.5kg
Dimensions	176x156x121 mm
Electrical Requirements	250V, 1A, ?5x20
Catalogue No.	140100502



Iris Analytical Ltd.

66 W Flagler St #900 Miami, Florida 33130 United States