

FEATURES

- 15.2 liter chamber
- 6.8kg light weight to carry
- Portable use with the carrying handle
- Economical price & compact design
- Available size to use in a workstation
- Forced air circulation by the internal fan
- Excellent temperature uniformity

- Cooling with very low noise
- 2 stainless steel shelves/3 maximum
- Portable by car with the car charger
- CO₂ control available (Optional)
- Access port installation available (Optional)











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NB-201M MINI INCUBATOR



NB-201M	MINI INCUBATOR
Chamber capacity	15.2 Liter
Temperature range	15C~45C at ambient 25C
Temperature accuracy	± 0.25C at 37C
Temperature control	Micom
Display	LED display
Cooling and heating	By peltier(thermoelectric element)
Internal fan	Built in internal fan
Shelf	2(Stainless steel)/ maximum 3
In&out material	ABS resin
Inside dimension	224(W) X 200(D) X 340(H)mm
Outside dimension	292(W) X 333(D) X 433(H)mm
Weight	6.8kg
Power frequency	DC 12V, AC110V~220V, 50~60Hz
Power consumption	DC-COLD: 46W, HOT: 48W

AC-COLD: 63W, HOT: 63W