



Mini Dry Bath Incubators

MDB-05F is a hand-held thermostatic dry bath controlled by a microcomputer, and it is featured as its most advantage, super fast heating up. The instruments with small size and light weight are specially designed for use in crowded experimental bench.

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⊕ Super fast heating up

> It only takes about 5-6 minutes to rise from room temperature to 100°C

⊕ Safe and secure

> Overheating protection
> Over-temperature power-off

⊕ Small size, compact and lightweight

> One hand can hold the device

⊕ High appearance

> One-piece magnesium shell

> Technical Parameters	
Model	MDB-05F
Temperature control range	Amb +5° to 100°C (Amb @25°C)
Temperature setting range	0°C ~ 100°C
Cooling method	Natural cooling
Power	60W
Module temperature stability	±0.5°C @100°C; ±0.3°C @40°C
Temperature uniformity	±0.3°C
Display accuracy	0.1°C
Heating rate	≤6min (20°C→100°C)
Timing range	1s~999s or 1min~999min
Input power	AC220V, 50~60Hz
Size(L×W×H)	160mm × 100mm × 58mm
Weight	1.2kg



We open to new ideas!