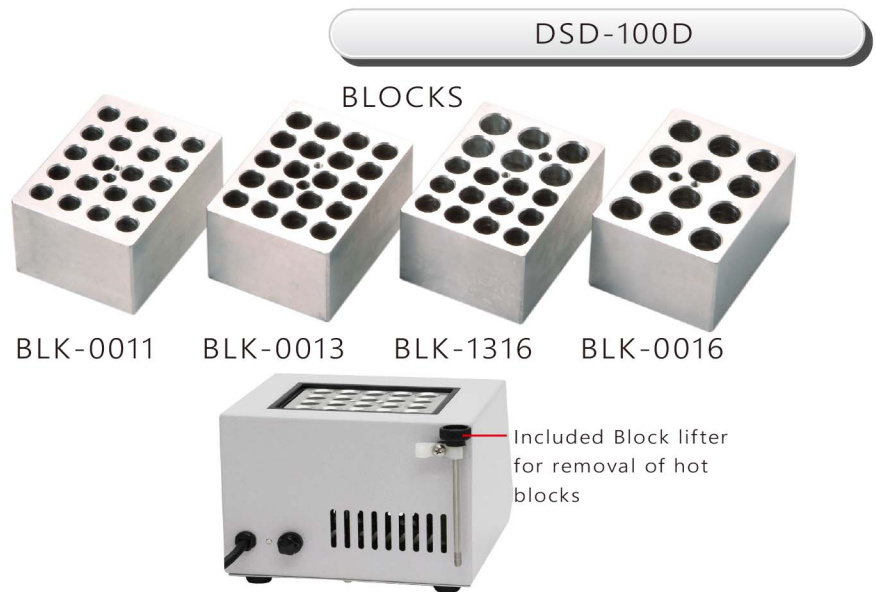


DIGITAL DRY BATH

DIGITAL DRY BATH



DSD-100D



Features:

- Ideal for a wide range of laboratory applications requiring temperature up to 125°C.
- Microprocessor based on PID temperature control.
- Digital settings for time, and temperature.
- Ceramic coating block chamber which is acid and alkali-resistance.
- Can be used as a mini. water bath.
- Quality certificate: ISO 9001, ISO 13485

Specifications:

Model	DSD-100D
Block capacity	1
Temperature readout	Digital
Temperature setting	Digital
Temperature control	PID microprocessor
Temperature sensor	PT100Ω
Stability	±0.2°C
Working temperature range	Ambient +5°C ~ 125°C
Power watts	125W
Time mode	Continuous mode / Timed mode (999 hours / 999 minutes)
Dimension (mm) (WxDxH)	W164xD225xH132mm
Weight (kg) (N.W./G.W.)	3.3 / 3.8

Power supply: AC 110V 50/60Hz (220V 50/60Hz available)

Specifications for blocks:

Model	BLK-0011	BLK-0013	BLK-0016	BLK-1316
Capacity	Φ11.50mm x 20 places	Φ13.50mm x 20 places	Φ16.50mm x 12 places	Φ13.50mm x 12 places & Φ16.5mm x 6 places
Dimension (mm) (WxDxH)	101x76x52mm			