

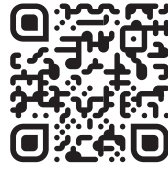
Mini Dry Bath.

TINY, BUT POWERFUL

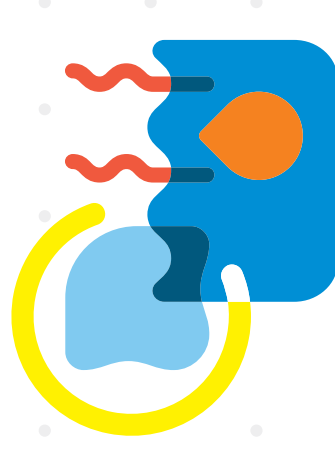
A very small yet powerful unit suitable for a range of applications. The digital microprocessor controls the preset temperature of the metal block and the fast ramping of temperature saves your valuable time. Supplied with a transparent lid for temperature uniformity, the unit can also be used as a mini water bath or bead bath.



- Microprocessor controlled temperature and timer
- Digital display
- Easy, user calibration
- Doubles as a small water or bead bath
- Very small footprint



www.starlab.click/mini-dry-bath



Description	Art. No.
 Mini Dry Bath Incubator ¹⁾	N2400-4020
Accessories	
 Mini Dry Bath Metal Block for 32 x 0.2 ml Tubes	N2400-4021
 Mini Dry Bath Metal Block for 12 x 0.5 ml Tubes	N2400-4022
 Mini Dry Bath Metal Block for 12 x 1.5 ml Conical Tubes	N2400-4023
 Mini Dry Bath Metal Block for 12 x 1.5/2.0 ml V-Shaped Tubes	N2400-4024
 Mini Dry Bath Metal Block for 6 x 15 ml Tubes	N2400-4025
 Mini Dry Bath Metal Block for 2 x 50 ml Tubes	N2400-4026

¹⁾ Metal blocks are not included and must be purchased separately. Blocks are sold with a screw-in handle for insertion/removal. 2-year warranty.

Technical specifications	
Operating temperature	Ambient to 40 °C
Temperature increments	0.1 °C
Dry bath temperature control range	5 °C above ambient to 100 °C
Water bath temperature control range	5 °C above ambient to 90 °C
Temperature accuracy	± 0.25 °C at 37 °C
Temperature uniformity	± 0.20 °C at 37 °C
Temperature calibration	Yes
Timing capacity	0 – 999 mins, continuous
Water bath volume	85 ml, approx.
Display	Digital
Controller	Digital microprocessor
Safety device	Leak proof heating chamber and over-heating alarm protection
Fuse	2A
Maximum power consumption	50 W
Power supply	100 – 240 V, 50/60 Hz
Weight	0.6 kg
Dimensions (W x D x H)	125 x 153 x 97 mm