

JB Nova, General purpose unstirred water baths

DESCRIPTION

General purpose water baths with stable temperature control, simple interface and fast heat-up. A choice of four models with a base tray and lid included as standard.

- Temperature range ambient +5°C to 95°C operation
- Stability: $\pm 0.5^{\circ}\text{C}$
- Unique Set and Forge[®] technology – fast heat-up, reliable temperature control
- Simple, intuitive controls – quick and easy to set temperature
- Practical front panel lock – disables front panel controls preventing unintentional changes
- Suitable for use with heat transfer beads
- Drain tap on 12L, 18L and 26L baths

Applications

- Practical science demonstration, sample warming, sample preparation, QC materials, sample thawing, sample incubation, media preparation
- Markets: Education and industry



SPECIFICATIONS

Tank capacity	5 / 12 / 18 / 26 L
Temperature range	ambient +5 to 95°C
Temp. display and setting resolution	0.5°C
Temp stability (DIN 12876) @ 70°C	$\pm 0.5^{\circ}\text{C}$
User defined calibration points	1
Nominal operating voltage	120 or 230 V

CAT. NUMBER

JBN5	230VAC 50/60Hz Euro plug
JBN5 US	120VAC 50/60Hz US plug
JBN12	230VAC 50/60Hz Euro plug
JBN12 US	120VAC 50/60Hz US plug
JBN18	230VAC 50/60Hz Euro plug
JBN18 US	120VAC 50/60Hz US plug
JBN26	230VAC 50/60Hz Euro plug
JBN26 US	120VAC 50/60Hz US plug