

SUB Aqua Pro, Digital Unstirred Water Bath

DESCRIPTION

Built to the highest standard and specifications, and incorporating the latest technology the SUB Aqua Pro advanced water bath range supports even the most demanding applications requiring accurate temperature control. A choice of eight models with a base tray and lid included as standard.

- Temperature range ambient +5°C to 99°C operation
- Stability: $\pm 0.2^{\circ}\text{C}$
- Unique Set and Forget® technology – fast heat-up, accurate temperature control
- Simple, intuitive controls – quick and easy to set temperature
- Suitable for use with heat transfer beads (excluding SAP2 & SAP2S)
- Adjustable over temperature alarm – protect samples from over heating
- Practical front panel lock – disables front panel controls preventing unintentional changes
- 3 year warranty

Applications

- Sample preparation, sample incubation, sample warming, sample thawing, media preparation, QC materials and practical science demonstration
- Markets: Pharma/biotech, education, industry, healthcare

SPECIFICATIONS

Temperature range	ambient +5 to 99°C
Temp. display and setting resolution	0.1°C
Temp stability (DIN 12876) @ 70°C	$\pm 0.2^{\circ}\text{C}$
Temperature setting/energy regulation	digital
User adjustable over temp. alarm	+
Fixed thermal cut-out	+
Dry start/boil dry protection	+
Programmable temp. presets	3
Countdown timer with audible alarm	1 to 999 mins
Nominal operating voltage	120 or 230 V



CAT. NUMBER

SAP2	230VAC 50/60Hz Euro plug
SAP2 US	120VAC 60Hz US plug
SAP2S	230VAC 50/60Hz Euro plug
SAP2S US	120VAC 60Hz US plug
SAP5	230VAC 50/60Hz Euro plug
SAP5 US	120VAC 60Hz US plug
SAP12	230VAC 50/60Hz Euro plug
SAP12 US	120VAC 60Hz US plug
SAP18	230VAC 50/60Hz Euro plug
SAP18 US	120VAC 60Hz US plug
SAP26	230VAC 50/60Hz Euro plug
SAP26 US	120VAC 60Hz US plug
SAP34	230VAC 50/60Hz Euro plug
SAP34 US	120VAC 60Hz US plug
SAPD	230VAC 50/60Hz Euro plug
SAPD US	120VAC 60Hz US plug