JULABO PURA Unstirred Water Baths Continued

Lids

Lift up, transparent bath covers for made of plexiglas and polycarbonate. Can be mounted or released without the need for any tools.

Code	Alt Ref	For use with	Price
BAT1042	9970280	PURA 4	**£156.00**
BAT1044	9970281	PURA 10	**£197.00**
BAT1046	9970282	PURA 14	**£208.00**
BAT1048	9970283	PURA 22	**£253.00**
BAT1050	9970284	PURA 30	**£307.00**

Grant SUB Aqua Pro Unstirred Water Baths

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 stability: ±0.2°C, 0.1°C resolution
- Temperature range: ambient +5 to 99°C
- Unique Set and Forget® technology with fast heat up
- Suitable for use with heat transfer beads (excluding 2L)
- Adjustable over temperature alarm to protect samples from overheating
- Practical front panel lock which disables front panel controls preventing unintentional changes

Code	Alt Ref	Capacity, L	Ext Dims, w x d x h, mm	Int Dims, w x l, mm	Drain Outlet	Price
BAT3344	SAP2	2	186 x 200 x 305	131 x 117	No	**£568.00**
BAT3348	SAP2S	2 (shallow)	335 x 215 x 260	289 x 139	No	**£568.00**
BAT3352	SAP5	5	335 x 215 x 310	281 x 131	No	**£613.00**
BAT3340	SAP12	12	335 x 390 x 380	306 x 281	Yes	**£705.00**
BAT3342	SAP18	18	335 x 590 x 420	281 x 485	Yes	**£760.00**
BAT3346	SAP26	26	335 x 590 x 430	278 x 481	Yes	**£843.00**
BAT3350	SAP34	34	335 x 775 x 400	281 x 635	Yes	**£1200.00**
BAT3354	SAPD	5 & 12 (dual)	545 x 380 x 400	281 x 131 & 306 x 281	Yes	**£1125.00**

Grant JB Nova Unstirred Water Baths

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 to 95°C (±0.5°C)
- Unique Set and Forget® technology with fast heat up
- Suitable for use with heat transfer beads
- Adjustable over temperature alarm to protect samples from overheating
- Practical front panel lock which disables front panel controls preventing unintentional changes

Code	Alt Ref	Capacity, L	Ext Dims, w x d x h, mm	Int Dims, w x l, mm	Drain Outlet	Price
BAT3322	JBN5	5	335 x 215 x 310	281 x 131	No	**£505.00**
BAT3316	JBN12	12	360 x 390 x 380	306 x 281	Yes	**£533.00**
BAT3318	JBN18	18	335 x 590 x 420	281 x 485	Yes	**£660.00**
BAT3320	JBN26	26	335 x 590 x 420	278 x 481	Yes	**£740.00**