SUB Aqua Pro unstirred water bath range
Accessories

Accessories	SAP2	SAP2S	SAP5	SAP12	SAP18	SAP26	SAP34	SAPD
Capacity	2L	2L	5L	12L	18L	26L	34L	5L and 12L
Replacement polycarbonate transparent lids*	AQL2	AQL5	AQL5	AQL12	AQL26	AQL26	-	AQL5, AQL12
Directs condensation away from immersed vessels, avoids contamination, reduces evaporation and saves energy								
Stainless steel sloping lids*	-	LU6	LU6	LU14	LU28	LU28	LU36	LU6, LU14
Flat lids*	-	-	LF6 (2 ring sets)	LF14 (4 ring sets)	LF28 (6 ring sets)	LF28 (6 ring sets)	LF36 (8 ring sets)	LF6 / LF14
With ring sets of variable hole diameter to accommodate tall vessels whilst reducing evaporation								
Polypropylene spheres* (packs per bath)	1 x PS20	1 x PS20	1 x PS20	1 x PS20	2 x PS20	2 x PS20	3 x PS20	2 x PS20
Useful alternative to a lid, minimises evaporation and heat loss whilst allowing easy access to vessels in the bath; particularly useful for tall vessels								
Raised shelves – reversible, allows two shelf depths. h = shelf height above tank base (mm)	-	-	-	RS14H (h 40 or 78) shelf covers half area of SAP12	RS18H (h 40 or 135) shelf covers half area of SAP18	RS28H (h 45 or 135) shelf covers half area of SAP26	RS36H h 45 or 135) shelf covers half area of SAP34	RS14H (h 40 or 78) shelf covers half area of SAPD
Racks (no. per bath)**	-	-	1 x J2	2 x J2	4 x J2	4 x J2	6 x J2	1 + 2 x J2
Choice of 8 variants to accommodate different tube diameters and microtubes (see below)								
Replacement base trays	AQBT2	AQBT5	AQBT5	AQBT12	AQBT26	AQBT26	SBT36	AQBT5 & AQBT12
Required if flat-bottomed flasks are to be placed directly on the base of the bath and to promote thermal convection in the bath								
Drain stopper	-	-	-	UWB-DS (pack of 5)	UWB-DS (pack of 5)	UWB-DS (pack of 5)	UWB-DS (pack of 5)	UWB-DS (pack of 5)
Recommended when using heat transfer beads, to prevent beads entering drain hole								

* lid or spheres recommended for use above 60°C

Unstirred water bath racks**

J2 racks	Tube size Ø	Capacity	J2 racks	Tube size Ø	Capacity
J2-10	10 mm	84	J2-25	25 mm	18
J2-13	13 mm	55	J2-30	30 mm	12
J2-16	16 mm	36	J2-SE	0.5 ml	105
J2-19	19 mm	32	J2-LE	1.5 ml	65