

| 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 |