

## Baths, ultrasonic, XUB and XUBA series



The digital XUB and analogue XUBA range of baths are ideal for cleaning of a wide range of laboratory instruments as well as in other healthcare, medical and industrial applications.

- Unique transducer technology provides outstanding performance and reliability
- Gentle yet effective cleaning ensuring consistent results for rapid and complete removal of contaminants
- Ultrasonic baths suitable for sophisticated applications in the scientific sector such as degassing, sonochemistry and fluid dissolution
- Clean finish, high quality and robust design for long term reliability and durability
- A choice of five digital and two analogue models

### Technical Specification - Specific

	11420998	11430998	11440998	11450998	11460998	11470998	11480998
Dimensions [w x d x h], mm	160 x 180 x 190	170 x 270 x 210	200 x 345 x 267	183 x 500 x 366	288 x 345 x 366	374 x 374 x 366	347 x 551 x 366
Temperature range, °C	-	Ambient 5 to 70	Ambient 5 to 70	Ambient 5 to 70	Ambient 5 to 70	Ambient 5 to 70	Ambient 5 to 70
Sonics, W	35	35	100	200	200	300	400
Heater power, W	-	150	150	250	250	450	500
Timer range, min	0 to 15	0 to 15	0 to 99	0 to 99	0 to 99	0 to 99	0 to 99

### Analogue

Catalogue No	Legacy No	Alt. No	Capacity, L
11420998	-	XUBA1	1.5
11430998	-	XUBA3	2.5

### Digital

Catalogue No	Legacy No	Alt. No	Capacity, L
11440998	-	XUB5	4.5
11450998	-	XUB10	9.5
11460998	-	XUB12	12.5
11470998	-	XUB18	17.5
11480998	-	XUB25	25

