

## 1000 Series Boiling Baths



1026ER



1026E



Round stainless steel electrically heated, the 1026ER regulates from a gentle simmer to a vigorous boil, whereas the 1026E has a timed temperature. Fitted with concentric ringed lid to vary the hole size and fitted with a sheathed element and a resettable thermal cut-out for safety.

Features an integral constant level device to maintain constant water level during boiling and supplied with a set of rings to vary the diameter of aperture to accommodate different sizes of vessels e.g. evaporating dishes and glassware, including round-bottom flasks.

### 1026E

### 1026ER

GENERAL	1026E	1026ER
Temp. Range	Boiling at 100°C	Energy regulator controls the amount of boiling from a gentle simmer to vigorous boil
Temp. Control	Constant boiling no control	Simmer to boiling at 100°C
Heater Power (220-240V)	1000W	
Voltage	230V models 50-60Hz	
DIMENSIONS		
Tank Capacity	3.24 litres	
External (mm)	200w x 130d	

By removing concentric rings, the hole sizes can be varied to accommodate different sizes of vessels.

Centre ring - removed, aperture 30mm diameter hole

Ring 1 - removed, aperture 42mm diameter hole

Ring 2 - removed, aperture 58mm diameter hole

Ring 3 - removed, aperture 78mm hole

Ring 4 - removed, aperture 103mm hole

Ring 5 - removed, aperture 128mm hole

Ring 6 - removed, aperture 153mm hole



ACCESSORY	1026E
Energy Regulator	ER - 1 Can be connected to the boiling bath, allowing control of the amount of boiling from a gentle simmer to a vigorous boil.



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