

PRODUCT RANGE SPECIFICATION

E24489(T18) – 18 kW Thermostatic Water Boiler

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE E24489(T18){PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
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01 Product description and specification

Product description	18 kW thermostatic water boiler with mechanical filling, level control and a guarded sight glass for commercial catering and hot water dispensing. Stainless steel construction and well thought out design combine to ensure that the water boiler is easy to clean and maintain. Exclusive design provides easy access to components for quick service and cleaning. Construction and features • Power signal light to indicate electrical power to the water boiler. • Ready-to-dispense signal light indicating that the correct water temperature has been reached. • An easily adjustable, quality thermostat. • Positive action, easily cleaned, non-drip taps. • Mechanical filling, level control and a sight glass complete with guard are fitted as standard. Optional extras • Mild steel or stainless steel wall mounting brackets. • 1/2" or 1" ball valve drain valve. • Low water level protection system.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield E24489(T18). 18 kW Thermostatic Water Boiler. Capacity: 100 L, 150 L, 200 L, 250 L, 350 L. An easily adjustable, quality thermostat. Mechanical filling, level control and a sight glass complete with guard are fitted as standard.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E24489(T18100)	STANDARD FEATURES: • Power signal light to indicate electrical power to the water boiler. • Ready-to-dispense signal light indicating that the correct water temperature has been reached. • An easily adjustable, premium quality thermostat. • Positive action, easily cleaned, non drip taps. • Mechanical filling, level control and a sight glass complete with guard are fitted as standard. Capacity: 100.	Capacity: 100 l
E24489(T18150)	STANDARD FEATURES: • Power signal light to indicate electrical power to the water boiler. • Ready-to-dispense signal light indicating that the correct water temperature has been reached. • An easily adjustable, premium quality thermostat. • Positive action, easily cleaned, non drip taps. • Mechanical filling, level control and a sight glass complete with guard are fitted as standard. Capacity: 150.	Capacity: 150 l
E24489(T18200)	STANDARD FEATURES: • Power signal light to indicate electrical power to the water boiler. • Ready-to-dispense signal light indicating that the correct water temperature has been reached. • An easily adjustable, premium quality thermostat. • Positive action, easily cleaned, non drip taps. • Mechanical filling, level control and a sight glass complete with guard are fitted as standard. Capacity: 200.	Capacity: 200 l

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E24489(T18250)	STANDARD FEATURES: • Power signal light to indicate electrical power to the water boiler. • Ready-to-dispense signal light indicating that the correct water temperature has been reached. • An easily adjustable, premium quality thermostat. • Positive action, easily cleaned, non drip taps. • Mechanical filling, level control and a sight glass complete with guard are fitted as standard. Capacity: 250.	Capacity: 250 l
E24489(T18350)	STANDARD FEATURES: • Power signal light to indicate electrical power to the water boiler. • Ready-to-dispense signal light indicating that the correct water temperature has been reached. • An easily adjustable, premium quality thermostat. • Positive action, easily cleaned, non drip taps. • Mechanical filling, level control and a sight glass complete with guard are fitted as standard. Capacity: 350.	Capacity: 350 l

03 Application information

Intended applications	Hot Water and Beverage Service
Industries	Foodservice & Catering, Hospitals & Clinics

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images**PRODUCT IMAGE**

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.