

PRODUCT RANGE SPECIFICATION

E24111(TL3) – TL3 Electric Water Urn with Thermostat and Low-Level Protection

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	E24111(TL3){PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	Electric hot water urn with thermostatic control and low-level protection for catering and food service settings. The Basterfield E24111TL Electric Hot Water Urn With Thermostat & Low Level Protection is a cost effective hot water urn fitted with a thermostat reading 30 – 110C and a sight glass. Designed to boil water speedily, suited to use in conference venues and food service establishments where on demand boiling water is needed. The urn has a low water level protection system which ensures that, when the water level reaches a pre-set low level, the electrical supply to the element is cut off preventing the element from burning out. Additionally, a warning light illuminates to alert the operator that the urn needs filling. These features are designed to extend the life of your Basterfield product and ultimately save money on unnecessary repairs. The stainless steel AISI 304 construction ensures the unit is hygienic and easy to clean. A wide range of different capacity and power rating models allow for the suitable product to be selected. Construction and features • A thermostat switch enabling you to set the temperature of the water and then maintain it while saving on electricity. • Positive action, easy to clean non-drip draw off tap with easily replaceable tap seat.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield E24111(TL3) electric hot water urn, Grade 304 stainless steel with thermostat, sight glass and low-water-level protection. Fitted with a draw-off tap and insulated carrying handles. Capacity as selected from the published configurations.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E24111(TL3008)	STANDARD FEATURES: • A thermostat switch enabling you to set the temperature of the water and then maintain it while saving on electricity. • Positive action, easy to clean non-drip draw off tap with easily replaceable tap seat. Capacity: 8.	Capacity: 8 l

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E24111(TL3012)	STANDARD FEATURES: • A thermostat switch enabling you to set the temperature of the water and then maintain it while saving on electricity. • Positive action, easy to clean non-drip draw off tap with easily replaceable tap seat. Capacity: 12.	Capacity: 12 l
E24111(TL3025)	STANDARD FEATURES: • A thermostat switch enabling you to set the temperature of the water and then maintain it while saving on electricity. • Positive action, easy to clean non-drip draw off tap with easily replaceable tap seat. Capacity: 25.	Capacity: 25 l
E24111(TL3030)	Urn Electric Type TL3 3KW S/S 30L	Capacity: 30 l
E24111(TL3050)	URN ELECTRIC TYPE TL3 3KW STAINLESS STEEL GRADE 304 50L WITH THERMOSTAT CONTROL AND LOW WATER LEVEL PROTECTION SYSTEM	Capacity: 50 l
E24111TL3010	URN ELECTRIC TYPE TL3 3KW WITH LOW WATER LEVEL PROTECTION SYSTEM TO E24111TL3010 10L	Capacity: 10 l
E24111TL3015	URN ELECTRIC TYPE TL3 3KW WITH LOW WATER LEVEL PROTECTION SYSTEM TO E24111TL3015 15L	Capacity: 15 l
E24111TL3020	URN ELECTRIC TYPE TL3 3KW WITH LOW WATER LEVEL PROTECTION SYSTEM TO E24111TL3020(PSS) 20L	Capacity: 20 l
E24111TL3040	URN ELECTRIC TYPE TL3 3KW WITH LOW WATER LEVEL PROTECTION SYSTEM TO E24111TL3040(PSS) 40L	Capacity: 40 l
E24111TL3075	URN ELECTRIC TYPE TL3 3KW WITH LOW WATER LEVEL PROTECTION SYSTEM TO E24111TL3075(PSS) 75L	Capacity: 75 l

03 Application information

Intended applications	Hot Water and Beverage Service
Industries	Foodservice & Catering

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.