

PRODUCT RANGE SPECIFICATION

E24109 – Non Electric Urns

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE E24109{PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
---------------------------------	-----------------------------------	---	-----------------------------

01 Product description and specification

Product description	Non-electric urn for storing and dispensing beverages in catering and food service settings. It is suited to the preparation of tea, coffee, soup and the like at lodges, hotels and other catering establishments where electrical power is not available. The stainless steel AISI 304 construction ensures the unit is hygienic and easy to clean. A wide range of different capacity models allow for the suitable product to be selected. Construction and features • Positive action, easy clean brass or chrome plated draw off tap. • Insulated side carrying handles.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield E24109. Non Electric Urns. A wide range of different capacity models allow for the suitable product to be selected.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E24109(SN008)	URN NON ELECTRIC TYPE SN 8L	Capacity: 8 l
E24109(SN015)	URN NON ELECTRIC TYPE SN 15L	Capacity: 15 l
E24109(SN020)	Urn Non Electric Type Sn 20l	Capacity: 20 l
E24109(SN025)	URN NON ELECTRIC TYPE SN 25L	Capacity: 25 l
E24109(SN030)	URN NON-ELECTRIC TYPE SN 30L	Capacity: 30 l
E24109(SN040)	URN NON ELECTRIC TYPE SN 40L	Capacity: 40 l
E24109(SN050)	URN NON ELECTRIC TYPE SN 50L	Capacity: 50 l
E24109(SN075)	URN NON-ELECTRIC TYPE SN 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.