

PRODUCT RANGE SPECIFICATION

E26168 – Stainless Steel Dish Clearing Trolley with Deep Trays

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	E26168{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	The E26168 stainless steel dish clearing trolley uses deep trays for collecting and transporting used crockery in catering and institutional kitchens. The standard arrangement has two stainless steel trays, each 70 mm deep; additional tier configurations can be specified. Four non-marking swivel castors are available in 100 mm or 125 mm diameters. Select the tier arrangement and castor diameter required for the clearing area. For a trolley designed around removable Dish 'n Tote containers, see the E26157 range.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield E26168. Stainless steel dish clearing trolley with 70 mm deep trays; two-tier standard arrangement; additional tiers as selected; four non-marking swivel castors, 100 or 125 mm diameter.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E26168(2T-100)	CLEARING TROLLEY TO E261682T075(PSS) 2T	Castor Diameter (mm): 100 mm Shelf Tiers: 2
E261682T-125	E261682T-125 Stainless Steel Dish Clearing Trolley With Two-Tier Deep Trays & 125mm Diameter Castors	Castor Diameter (mm): 125 mm Shelf Tiers: 2
	Castor Diameter (mm): 125. Shelf Tiers: 2.	
E261683T-100	CLEARING TROLLEY TO E261683T-100(PSS) 3T	Castor Diameter (mm): 100 mm Shelf Tiers: 3
E261683T-125	E261683T-125 Stainless Steel Dish Clearing Trolley With Three-Tier Deep Trays & 125mm Diameter Castors	Castor Diameter (mm): 125 mm Shelf Tiers: 3
	Castor Diameter (mm): 125. Shelf Tiers: 3.	

03 Application information

Intended applications	Kitchen Washing & Warewashing, Material Handling
Industries	Foodservice & Catering

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.