MODEL SPECIFICATION

E27292(2T-2000) – Pot Drying Rack 2 Tier 2000mm (L) x 650mm (W)

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	E27292(2T-2000){PSS}	25 Nov 2026

01 Model specification

Pot Drying Rack, Stainless Steel Grade 304, 2000mm (L) x 650mm (W) x 900mm (H), with Two Tiers, 40mm × 40mm Square Tubular Framework, a Lower Drying Rack at 250mm above the Floor, Ø28mm Round Tube Cross Members and Stainless Steel Adjustable Feet

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Working Height	900	mm	Height above the floor to the top drying rack.
Overall height	900	mm	Overall rack height, measured from the floor to the top drying rack.
Material	Stainless Steel Grade 304	–	Grade 304 stainless steel framework and round tube cross members.
Length	2000	mm	The length of the item typically as measured from left to right.
Width	650	mm	The width of the item typically as measured from front to back.
Shelf Tiers	2	–	Number of drying racks fitted to the frame.
Framework Material	Stainless Steel Grade 304	–	–
Framework Profile	40 × 40mm Square Tubular Framework	–	40 × 40mm square tubular Grade 304 stainless steel framework.
Mounting Type	Free Standing	–	–
Adjustable Feet	Yes	–	–
Feet Material	Stainless Steel	–	–
Construction	Heavy Duty Two Tier Tubular Construction	–	Two drying racks, with the top rack 900mm and the lower rack 250mm above the floor.
Cross Bracing	No	–	The lower drying rack replaces the cross bracing at 250mm above the floor.

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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Cross Member Diameter	28	mm	Outside diameter of round tubular cross members.
Lower Rack Height	250	mm	Height above the finished floor.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	2000	mm
Width	650	mm
Overall height	900	mm

04 Model and supply data

Parent product	E27292(2T) — Heavy Duty Two Tier Pot Drying Rack
Typical lead time	10–15 working days
Warranty	24 months

05 Specification notes

Configuration description

Heavy duty two tier Grade 304 stainless steel pot drying rack, 2000mm long and 650mm wide. The top drying rack is 900mm above the floor, with a second drying rack at 250mm above the floor in place of lower cross bracing. The 40 × 40mm square tubular framework supports open drying surfaces formed by Ø28mm round tube cross members. Stainless steel adjustable feet allow levelling during installation. Suitable for supporting washed pots and utensils for drip drying.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Grade 304 stainless steel two tier pot drying rack, 2000mm (L) × 650mm (W) × 900mm (H). The top drying rack is 900mm above the floor, with a second drying rack at 250mm above the floor in place of lower cross bracing. 40 × 40mm square tubular frame, Ø28mm round tube cross members and stainless steel adjustable feet.

Detailed specification

- Model: E27292(2T-2000)
- Drying Tiers: 2
- Overall Dimensions: 2000mm (L) × 650mm (W) × 900mm (H)
- Top Rack Height Above Floor: 900mm
- Lower Rack Height Above Floor: 250mm
- Lower Support: Additional Drying Rack in Place of Cross Bracing
- Material: Stainless Steel Grade 304
- Framework: 40 × 40mm Square Tubular Grade 304 Stainless Steel
- Cross Members: Ø28mm Round Tube
- Feet: Stainless Steel Adjustable Feet
- Mounting: Freestanding
- Intended Use: Supporting Washed Pots and Suitable Utensils for Drip Drying

06 Frequently asked questions

What is the pot drying rack used for?

It provides a place for washed pots, utensils and other suitable items to drip dry after washing in commercial kitchens, sculleries and food preparation areas.

Which sizes are available?

There are twelve standard combinations: 1000mm, 1200mm, 1500mm and 2000mm lengths, each available in 650mm, 700mm or 750mm width. The top drying rack is 900mm above the floor on every model.

Which width is standard?

650mm is the standard width. Wider 700mm and 750mm variants are available at every listed length.

How is the frame constructed?

The rack has 40 × 40mm square tubular Grade 304 stainless steel framework, Ø28mm round tube cross members and stainless steel adjustable feet. The top drying rack is 900mm above the floor. A second drying rack at 250mm above the floor replaces the lower cross bracing.

What stainless steel grade is used?

The framework and round tube cross members are manufactured from Grade 304 stainless steel. The adjustable feet are stainless steel.

Can the rack be levelled?

Yes. Stainless steel adjustable feet allow levelling during installation.

How should I choose a rack size?

Check the available floor space and the footprint of the items to be dried. Choose a length and width that support the items securely across the tubular drying surface.

What are the rack and support heights?

The top drying rack is 900mm above the floor. A second drying rack at 250mm above the floor replaces the lower cross bracing.

E&OE. Specifications are subject to change without notice.

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