

DOMINATORPLUS

E3117D General Purpose Oven on stand

Key features

- Unit supplied on stand for a more convenient working height
 - Better for staff
- · Open stand with shelf
 - Adds more storage space to the kitchen
- · Vitreous enamelled oven chamber
 - Easy to clean and to keep clean
- Wide oven temperature range of 100 250°C
 - Ideal to prepare a wide variety of food
- Drop down oven door with 90° position hinge
 - Quick access to load and unload oven
- Oven has 5 shelf positions and allows 2 shelf cooking
 - Versatile, ideal for a wide range of menu items
- Low profile door handles
 - Reduces intrusion into work space
- · Laser-etched control icons
 - Permanent, indelible markings

Accessories

- · Oven shelf
- · Factory fitted, adjustable castors
- Fixed installation kit

Similar Models

- E3117S GP oven on stand
- E3117D GP oven with drop down door
- E3117/2 Two tier GP oven
- G3117D Gas GP oven with drop down door
- G3117DS Gas GP oven with drop down door on stand

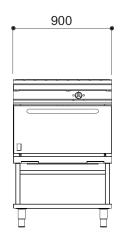


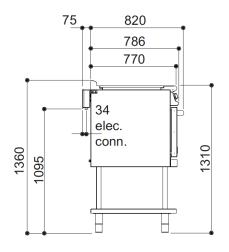
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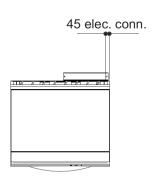
E3117DS

General Purpose Oven on Stand

Measurements in mm







Unit on castors is the same hob height

Specification details

Electrical rating (kW)	5	
Electrical supply voltage	230V	
Minimum electrical supply 230V (A)	30	
Electrical current split (A)	L1: 22	
Oven element rating (kW)	5	
Oven dimensions (w x d x h - mm)	700 x 535 x 430	
Oven shelf (w x d - mm)	700 x 535	
Gastronorm compatibility	2/1	
Weight (kg)	140	
Packed weight (kg)	170	
Packed dimensions (w x d x h - mm)	1000 x 1000 x 1400	
GTIN numbers	On fixed stand	On mobile stand

Installation notes

Adequate ventilation must be provided to supply sufficient fresh air and to allow easy removal of any such products that may present a risk to health. Please consult current legislation for details that relate to specific locations.

Install unit on a level, fireproof surface in a well-lit position. If floor is made of a combustible material, local fire requirements must be checked to ensure compliance.

A clearance of 150mm should be observed between appliance and any combustible wall.

