

## E3441 / E3441R ELECTRIC GRIDDLES



E3441

### KEY FEATURES

- 18mm highly polished steel griddle plate
  - *provides consistent, even heat*
- Ribbed plate version available
  - *creates branded effect on cooked food*
- Temperature range of 80 - 290°C
  - *a wide range of food items can be prepared*
- Thermostatically controlled
  - *reduces energy consumption, improved operation*
- Full height surround
  - *protects surrounding areas*
- Integral, large capacity grease jug
  - *retains grease for quick and easy cleaning*
- Supplied on adjustable feet
  - *variable working height*
- Laser-etched control icons
  - *permanent, indelible markings*

### MODELS and ACCESSORIES

**E3441** - Polished steel griddle

**E3441R** - Ribbed steel griddle

- Fixed stand
- Mobile stand
- Fixed installation kit for stand
- Suiting kit

### 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.

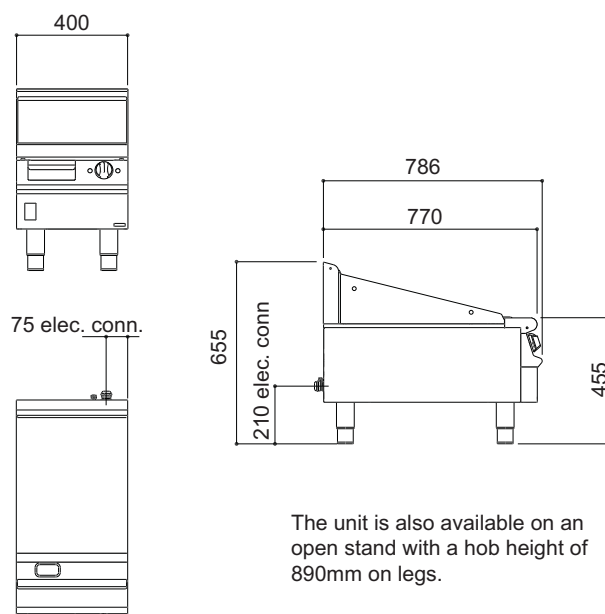




# DOMINATOR<sup>PLUS</sup>

## E3441 / E3441R ELECTRIC GRIDDLES

### MODEL DIMENSIONS *(in mm)*



### SPECIFICATION DETAILS

|                                        | <b>E3441 / E3441R</b> |
|----------------------------------------|-----------------------|
| Electrical rating (kW)                 | 3.44                  |
| Electrical supply voltage              | 230V~                 |
| Required electrical supply 230V (amps) | 20                    |
| Electrical current split (amps)        | L1: 14.97             |
| Weight (kg)                            | 59                    |
| Packed weight (kg)                     | 61                    |