



Electrolux

Libero Line Series Griddle, 2 zones, side by side

ITEM # _____
MODEL # _____
NAME # _____
SIS # _____
AIA # _____



Electrolux

Libero Line Series
Griddle, 2 zones, side by side



Libero Line Series

Griddle, 2 zones, side by side

602083 (DRCH)

Plug-in griddle. Side-by-side model

Short Form Specification

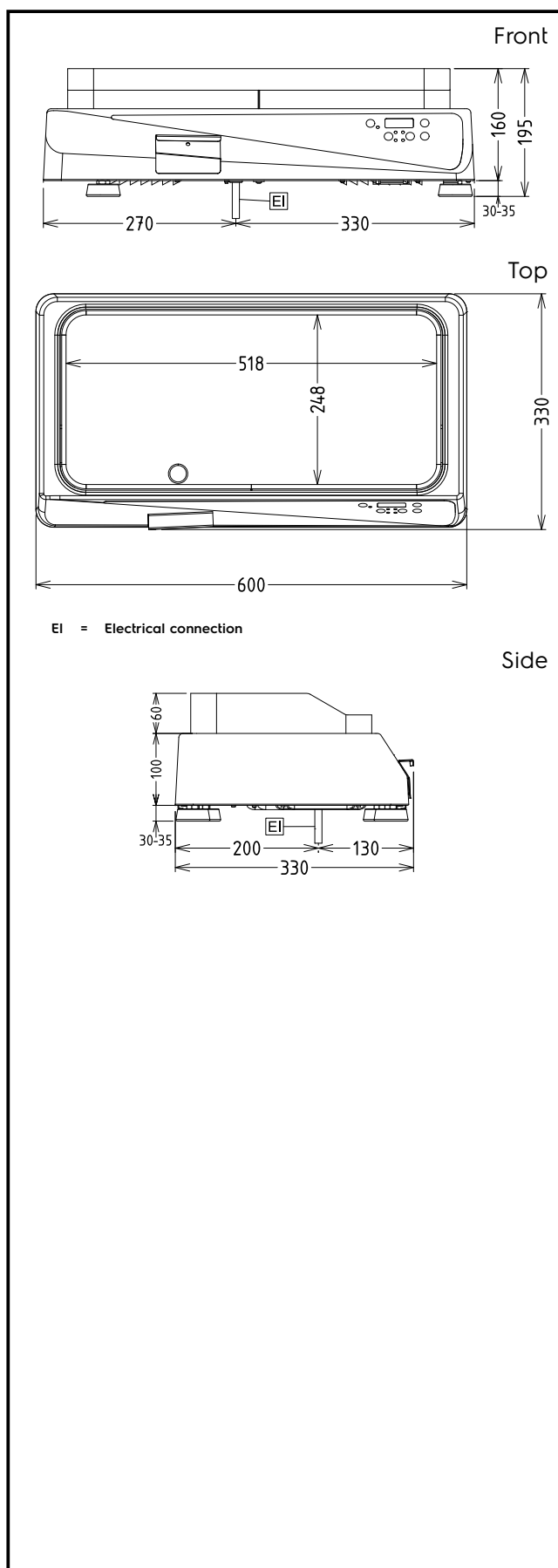
Item No. _____

Table top design, side-by-side model. Heavy duty 304 AISI stainless steel construction. Completely sealed, stainless steel cooking surface for maximum protection of internal electrical components. 3,6 kW total power output. Frying plate with non-stick chromium surface. Integrated drain and grease collector with extractable drawer below the cooking surface. Smooth rounded edges guarantee a flush fit between units. Digital temperature display and touch button control panel. IP24 protection. Cord, plug and scraper included.

Main Features

- Heavy duty, one-piece seamless, 304 AISI stainless steel construction.
- Sealed stainless steel cooking surface, 10 mm in thickness for maximum protection of internal electrical components.
- Frying plate with non-stick chromium surface.
- Digital temperature display and touch button control panel.
- Integrated drain and grease collector with extractable drawer below the cooking surface.
- IP24 protected.
- Cord and plug included.
- 4 adjustable feet.
- Table top design, side by side model.

APPROVAL: _____



Electric

| | |
|-----------------|----------------------|
| Supply voltage: | |
| 602083 (DRCH) | 230 V/1N ph/50/60 Hz |
| Total Watts: | 3.6 kW |

Key Information:

| | |
|------------------------------|-----------------------------|
| Working Temperature MIN: | 40 °C |
| Working Temperature MAX: | 265 °C |
| External dimensions, Height: | 195 mm |
| External dimensions, Width: | 600 mm |
| External dimensions, Depth: | 325 mm |
| Net weight: | 18 kg |
| Plug Type | 1phase: Schuko; 3phase: CEE |

The use of the provided grill scraper is recommended to clean the cooking surface between each batch of food cooked.