

Classic 2 groups, UK plug



**Ref: 602641
(CLASSIC2)**

Traditional Espresso Machine

- 2 Groups
- Inox Steam - Hot Water - Inox Steam
- Inox
- 240 V 1N 50~Hz 4,8kW
- CE/CB Certified

General Features

The Classic is the perfect traditional espresso machine to guarantee top-quality espresso and consistency even in busy periods.

With elegant lines and reliable technologies appreciated by coffee professionals, the Classic is made even more attractive by its quality/price ratio. The Classic is available in 1, 2 or 3 group configurations.

Classic 2 groups, UK plug

Main Features

- Heavy duty components and welded construction, a direct mounted boiler group head for thermal stability and reliable extraction, easy access to components for uncomplicated servcability, and unlimited steam.
- 2 stainless steel Steam arms / 2 Steam switches on, off and pulse positions.
- Maestro brew group: directly to boiler group heads are mounted for shot temperature stability.
- Large cup warming capacity: integrated cup warmer on the top of the machines.
- 4 programmable volume keys per group + Semi-automatic key for each group for manual control.
- Automatic cleaning program.

Construction

- Built-in cup warmer.

Included Accessories

- 1 of Filter holder for one cup PNC 871002
- 2 of Filter holder for two cups PNC 871003

Optional Accessories

- Filter holder for one cup PNC 871002 ☐
- Filter holder for two cups PNC 871003 ☐
- Filter holder for three cups PNC 871004 ☐
- Filter for one cup, 12 gr PNC 871017 ☐
- Filter for two cups, 18 gr PNC 871018 ☐
- Stainless steel knock box drawer PNC 871019 ☐

Classic 2 groups, UK plug

Electric

Supply voltage: 240 V/1N ph/50/60 Hz

Electrical power, max: 4.8 kW

Plug type: Cable without plug

Water:

Cold water temperature (min/max): 5 / 60 °C

Key Information:

Net weight: 55 kg

Shipping volume: 0.69 m³

Sustainability

Current consumption: 20 Amps

Certifications



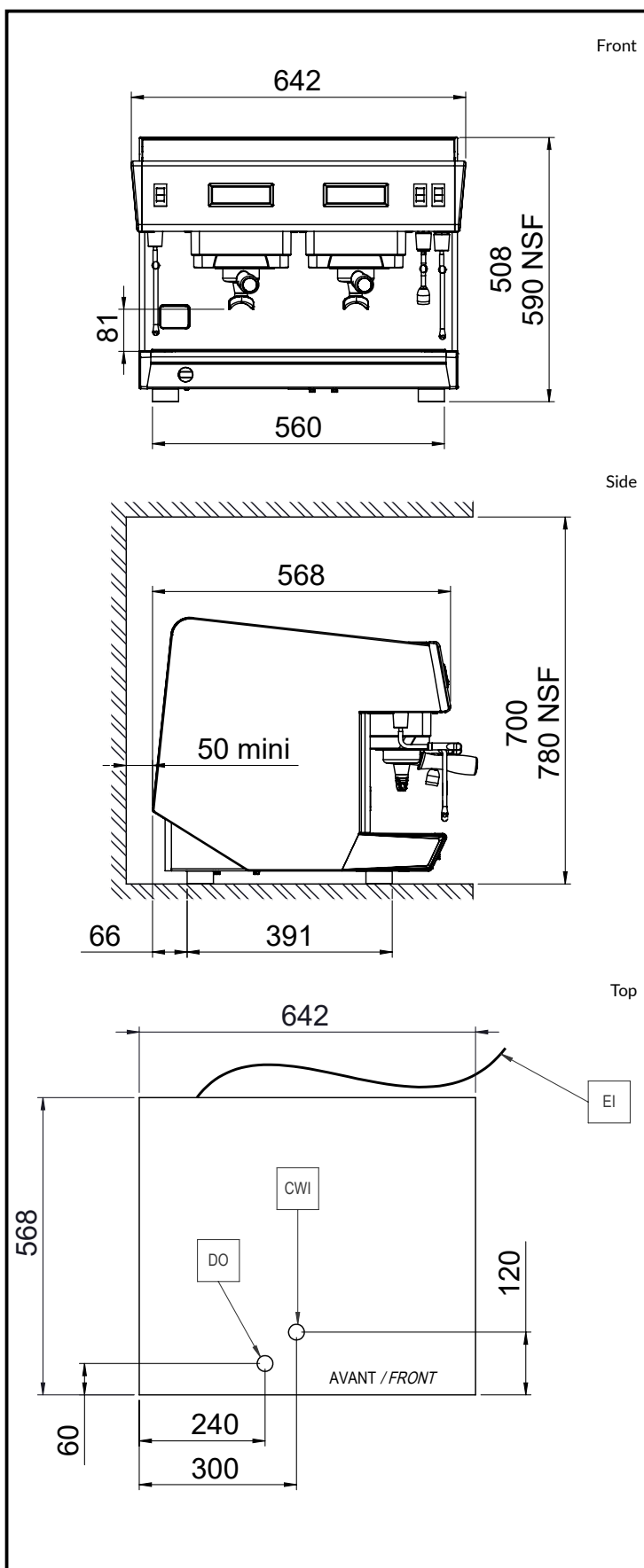
The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

2026.09.21

Part of



Electrolux
Professional
Group



UNIC