

strada ep

redefining the reliability,
durability, and control
of the espresso machine.

The Strada EP incorporates technologies from the aerospace and medical industries: where component failure is not acceptable.

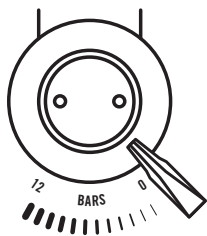
La Marzocco set out to design the Strada EP (Electronic Paddle) because of a shift in the market. As more coffee roasters began moving toward direct trade and relationship coffees, we realized there was a need for a more stable, reliable, and versatile machine that enabled them to showcase the very best of these coffees. The Strada EP has the capability to repeat pressure curves automatically. Once the barista has recorded a pressure curve tailored to a coffee, a simple movement of the paddle will replay the programmed curve. With the electronic paddle, the barista is able to focus on customer interaction without having to attempt to manually manipulate pressure during the brewing process.



la marzocco

handmade in florence

strada ep features and specifications



Electronic Paddle

Electronically controlled gear pumps provide precise, direct pressure control. Motor speed is controlled with La Marzocco's classic paddle interface. The Electronic Paddle assures absolute and direct control of pressure at any point during the extraction and it is manually controlled by the barista. Thanks to the Strada EP technology it is possible to program and reproduce pressure profiles.

Independent Boilers

Separate boilers for each group head allow barista to optimize temperature for individual coffees.

Thermal Stability System

As water passes through each element, temperature is further stabilized.

Dual PID (coffee and steam)

Allows you to electronically control coffee and steam boiler temperature.

Hot Water Economizer

Enables you to fine-tune the tap water temperature for tea.

Tall Cups

Allows you to use the machine with tall, to-go cups.

Insulated Boilers

Reduce energy consumption while contributing to temperature stability.

Exposed Groups

Ergonomics and workspace visibility.

Digital Display

Intuitive programming makes it easy to adjust machine parameters,

Proportional Steam Valve

Lever-style activation for proportional solenoid steam valve eliminates the need for regular maintenance.

Profile Editor

Web app allows barista to create pressure profiles for use with the Strada EP using an USB port.

Gear Pumps

One Gear pump per group delivers stable, dependable pressure control.

Portafilters & Precision Baskets

Stainless steel portafilters and precision baskets improve your cup quality and consistency.

Cup Warmer*

Maintain espresso and cappuccino cups heated at a proper temperature.

Personalized Color*

Customizable colors based on the RAL color system, on request.

* Special Order

2 Groups

3 Groups

| | | |
|---------------------------------|---------------------|---------------------|
| Height (cm/in) | 47,5 / 19 | 47,5 / 19 |
| Width (cm/in) | 80 / 31,5 | 100 / 40 |
| Depth (cm/in) | 67,5 / 26,5 | 67,5 / 26,5 |
| Weight (kg/lbs) | 85 / 187,4 | 102 / 224,9 |
| Voltage | 200V Single/3 Phase | 200V Single/3 Phase |
| | 220V Single/3 Phase | 220V Single/3 Phase |
| | 380V 3 Phase | 380V 3 Phase |
| Wattage Elements | 4500 (200V) | 5500 (200V) |
| | 4600 (220/380V) | 6400 (220/380V) |
| Coffee Boiler Capacity (liters) | 2 x 1,3 | 3 x 1,3 |
| Steam Boiler Capacity (liters) | 8,2 | 11,8 |