



RANCILIO CLASSE 5 USB

ENTRY LEVEL TO MID RANGE TRADITIONAL ESPRESSO MACHINE



ESPRESSO MACHINE SPECIFICATIONS

The Classe 5 exemplifies functional minimalism combined with contemporary aesthetics. It features modern side panels, curved group covers and an ergonomic work area for comfort and convenience. The intuitive brew group control buttons are designed for instant interaction between the barista and the machine.

The Classe 5 is the combination of modern style and contemporary art in an espresso machine. Made from brushed stainless steel, ABS and nylon panels, the Classe 5 has Soft Touch keypads for easy start and stop controls with white LED backlights. The Classe 5 comes in Standard or Compact and versions in Anthracite Black and Ice White. Discover functional minimalism with the Classe 5.

CLASSE 5 USB SIDE PANEL



ESPRESSO MACHINE STANDARD FEATURES

- Made from brushed stainless steel, ABS and nylon panels
- Soft touch keypads with 4 programmable drink doses for easy espresso preparations
- White LED backlights on key pads
- Independent heat exchangers
- Electrical heating
- Built-in volumetric pump
- Boiler and pump pressure control gauge
- USB port for easy management of machine parameters
- Two manual steam wands for frothing milk
- Clever steam wand handle - fast and ergonomic
- Hot water dispenser
- Scratch proof, dishwasher-safe grid system for drain tray
- Adjustable feet
- 1-year parts warranty

ESPRESSO MACHINE OPTIONS

YouSteam: Manual steam wand (not available in 2 group compact)

Electric Cup Warmer: Built on top of the machine to keep ceramic cups warm

Color Options: Anthracite Black and Ice White

ESPRESSO MACHINE STANDARD ACCESSORIES

- 1 Group - 1 double porta filters
- 2 Group - 2 double porta filters
- 3 Group - 3 double porta filters
- Plastic coffee tamper
- Rubber blind disks for cleaning
- User manual
- Foot extensions

ESPRESSO MACHINE DATA SPECIFICATIONS

- Weight:
 - 106 lbs (2 Group Compact)
 - 122 lbs (2 Group)
 - 155 lbs (3 Group)
- Power Supply:
 - 208-220 V (2 Group Compact, 2 Group, and 3 Group)
- Power Rating:
 - 3000 W (2 Group Compact)
 - 4300 W (2 Group)
 - 6000 W (3 Group)



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ENTRY-LEVEL TO MID RANGE TRADITIONAL ESPRESSO MACHINE



COUNTER-TOP REQUIREMENTS

2 GROUP

Width: 31" Depth: 22" Height: 21" Weight: 122 lbs

2 GROUP COMPACT

Width: 24" Depth: 22" Height: 21" Weight: 106 lbs

3 GROUP

Width: 40" Depth: 22" Height: 21" Weight: 155 lbs

SHIPPING DIMENSIONS AND WEIGHT

2 GROUP

Length: 35" Width: 26" Height: 29" Weight: 189 lbs

2 GROUP COMPACT

Length: 35" Width: 26" Height: 29" Weight: 173 lbs

3 GROUP

Length: 47" Width: 34" Height: 29" Weight: 222 lbs

CLASSE 5 SCRATCH PROOF DISHWASHER-SAFE GRID SYSTEM



SPACE REQUIREMENTS

Allow 1.5" of clearance on all sides of the machine.

Allow 24" x 5" of space for in-line filter. Filter can be mounted behind the machine or under the counter.

SERVICE CONNECTIONS

ELECTRICAL CONNECTIONS:

2 GROUP COMPACT*

Voltage Range: 208 - 220 V

Watts: 3000

Circuit Size: 20 amps

Suggested Receptacle:

NEMA L6-20R

2 GROUP

Voltage Range: 208 - 220 V

Watts: 4300

Circuit Size: 30 amps

Suggested Receptacle:

NEMA L6-20R

3 GROUP

Voltage Range: 208 - 220 V

Watts: 6000

Circuit Size: 30 amps

Suggested Receptacle:

NEMA L6-30R

*2 Group Compact maybe ordered as a special order 110 V machine and a 2700 watt heat element.

PLEASE NOTE: Power can be installed under or above counter. Please allow 3.5" - 4" of space for the plug, especially when placing power above the counter and behind the machine.

WATER CONNECTION:

Dedicated cold water access line with standard female 3/8" NPT fitting and manual shut-off valve within 4' of the machine.

DRAIN REQUIREMENTS:

Open gravity drain with minimum 2" I.D. within 4' of the machine.

WATER QUALITY STATEMENT

The fact that water is potable is no guarantee that it is suitable for espresso machines. Your water supply must be within these general guidelines:

SUPPLY PRESSURE: 30-70 psi

HARDNESS: 2-3 GPG*

*17.1 ppm = 1 grain of hardness

Water entering the espresso machine should have a water hardness level of 2-3 GPG at all times. If the water supply is not within this range, a dedicated water softener is required for the espresso machine to operate correctly over time.