#### la marzocco



## gb5 s



# elegant design married with proven reliability

#### **AVAILABLE CONFIGURATIONS**

no. groups: 2 | 3 | 4

configurations: **EE | AV | ABR** 

Equipped with proprietary La Marzocco electronics and advanced temperature stability, the GB5 S combines classical European design with cutting edge performance. The red lilies on the sides recall our Florentine heritage, while partially exposed groups offer a streamlined barista working experience. The machine provides control over boiler temperature, brewing volume, automatic cleaning cycles, and more to keep high quality coffee flowing even during the busiest hours.

#### **GB5 S HIGHLIGHT**

### classic italian design

The gracious lines and harmonious curves of the GB5 S speak to the La Marzocco heritage of design and intention. The understated side shields, elegant Florentine lilies, and subtle insignia of *il marzocco* on the cup rail, combine



to give this machine the feel of an heirloom built to stand the test of time.

#### **FEATURES**

#### piero group caps (AV and ABR)

Re-engineered internal water path that increases temperature stability

#### dual PIDs (brew and steam)

#### auto backflush

#### dimmable barista lights (AV and ABR)

3-stage LED lights for eco, on, and brewing modes allow you to focus on your extraction and the cup

#### pro app compatible

#### ruby flow restrictors

#### easy rebuild steam valve

Engineered so the valve can be serviced from the front of the machine without needing to be removed

#### pro touch steam wands (optional)

Vacuum-insulated double-walled steam wands remain cool while delivering high-volume dry steam

SPECIFICATIONS	2 group	3 group	4 group
dimensions (W $\times$ D $\times$ H)	29" x 25" x 18. <sup>5</sup> " * <i>21.</i> <sup>4</sup>	" 38. <sup>5</sup> " x 25" x 18. <sup>5</sup> " * <i>21</i> .	<sup>4</sup> "48" x 25" x 18. <sup>5</sup> " * <i>21.</i> <sup>4</sup> "
weight (lbs)	150	171	198
voltage (VAC, phase, Hz)	208-240, 1, 60	208-240, 1, 60	208-240, 1, 60
element wattage	5200	6800	8300
steam boiler capacity (liters)	7	11	15
brew boiler capacity (liters)	3.4	5	3.4 x2
amp service required	30	50	50
certifications	UL-197, NSF-8, CAN / CSA-C22.2 No. 109		