

LA MARZOCCO GB5 ESPRESSO MACHINE

ACTION REQUIRED PRIOR TO INSTALLATION

Site Water And Waste Requirements

- ☐ Incoming water pressure minimum 2 bar (28psi) maximum 6 bar (84psi)
- ☐ 15mm cold water supply terminated by 3/4in BSP washing machine type fitting with shut off valve within 1 metre to meet local water authority regulations
- ☐ 40mm trapped waste with upstand within 1 metre of the machine position

Site Electrical Requirements

- ☐ Requires a dedicated supply within 1 metre of the machine position, single phase/30 amp rating, terminated with a two-pole isolator
(coffee machine can also be specified with 3 phase power configuration if required)

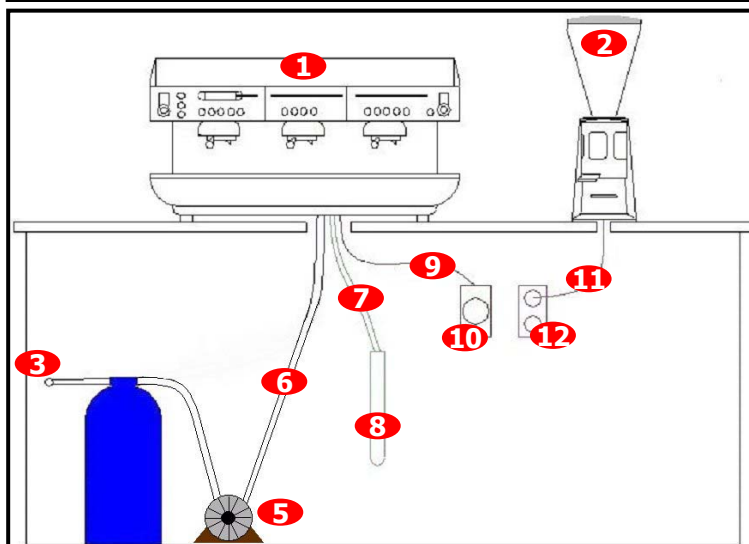
Machine Dimensions (Width x Depth x Height)

- ☐ 2 Group 750mm x 622mm x 550mm
- ☐ 3 Group 950mm x 622mm x 550mm

Brita Water Filter Requirements

- ☐ Dimensions – Purity 600 247mm x 519mm
- ☐ Dimensions – Purity 1200 288mm x 545mm

OPTIMUM SITE LAYOUT



- 1** Espresso machine
- 2** Bean Grinder
- 3** Incoming cold water supply
- 4** Brita inline water filter
- 5** External water pump
- 6** Incoming filtered water supply
- 7** Waste water pipe
- 8** 40mm trapped waste upstand
- 9** Espresso machine power cable
- 10** Two pole isolated electrical supply
- 11** Bean Grinder – Power cable
- 12** Bean Grinder* – 13A Electrical supply

* Note: The 13A electrical socket **12** can also be positioned above the countertop, within 1 metre of the bean grinder

TEMPLATE FOR 50mm COUNTER TOP HOLE

Counter top should be prepared prior to installation

