

# OPUS TALL CUP

The Opus epitomises everything that Brasilia stands for. It features a stunning Italian design style, exceptional build quality and produces coffee that's so good customers can't resist coming back for more. Designed by Italy's famous Architettura Laboratorio, the Brasilia Opus is a real focal point for any bar, restaurant or hotel with a chic and contemporary interior.



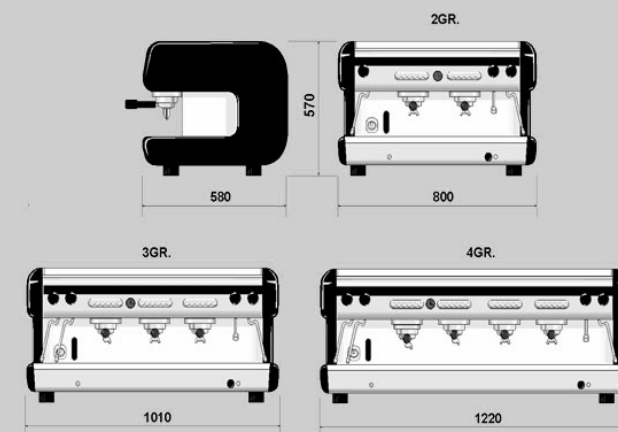
## KEY FEATURES

- Stunning solid die-cast aluminium cabinet designed by Italy's Architettura Laboratorio
- Raised machine – ideal for 16oz cups, china mugs, takeaway cups, tall latte glasses, etc
- Fully automatic delivery system that caters for all cup volumes as well as continuous delivery system and programmable dispensing keys
- Retractable cup rests easily accommodate different cup sizes
- E61 brew groups (with dynamic preinfusion)
- Large-capacity boiler offers continuous dispensing and strong steam supply
- 3 Stainless steel wands for steam and 1 for hot water with protective 'Caoutchouc' handgrips
- Moveable hot water tap to fill teapots or Americanos
- Brew groups can be arranged for use with coffee pods making it ideal for decaffeinated, origin coffees, special blends and ground coffee
- Boiler water level gauge / automatic boiler water level

## OPTIONS / AVAILABILITY

- 2, 3 or 4 groups
- Colour Options: Available in Black, Cherry Red, Cedar Green, Castor Brown or White (see photos)
- Bullone Rosso advanced brewing system to add on per group head

## SPECIFICATIONS



| Groups | Boiler Capacity | Voltage           | Heating Elements | Electrical Input | Weight | Dimensions          |
|--------|-----------------|-------------------|------------------|------------------|--------|---------------------|
| 2      | 11.4 litre      | 240 V / 50 Hz / 1 | 3500 W           | 15.4 A           | 67 kg  | W800 x H570 x D580  |
| 3      | 18.0 litre      | 240 V / 50 Hz / 1 | 5000 W           | 21.7 A           | 79 kg  | W1010 x H570 x D580 |
| 4      | 24.5 litre      | 240 V / 50 Hz / 1 | 6500 W           | 27.9 A           | 93 kg  | W1220 x H570 x D580 |