

# BAMBINO



## Model B / T / S

### Coffee Grinders

These models are good value grinders, providing well ground coffee in sufficient quantity for the normal coffee bar or restaurant. They are manufactured from polished stainless steel and have adjustable grinder blades and portion control. Coffee is dispensed into the filter holder with a flick lever mechanism. The models B and T are manually controlled, whereas the model S has an automatic cut off switch and is therefore able to provide constant fresh coffee.



### Technical Specifications

Model	Height	Width	Depth	Hopper Capacity	Dispenser Capacity	7g Shot Times (sec)	Motor RPM/Watt	Grinding Blades
B	470mm	210mm	380mm	1 KG	300g	N/A	1300/275w	60mm flat
T	560mm	180mm	310mm	1 KG	600g	N/A	1300/275w	60mm flat
S	615mm	180mm	310mm	2 KG	600g	N/A	1300/356w	60mm flat

### Under Grinder Knockout Drawer



Model	Height	Width	Depth
Economy under grinder	65mm	220mm	430mm

For other grinders and knock out drawers see: Fracino Grinder Brochure.

### Fracino Cups and Saucers

Fracino branded espresso and cappuccino cups and saucers for the perfect drink. Sold in boxes of 6 of each. Various sizes available.



# BAMBINO



V.2.0

Watch The Fracino Story Video



"Frankly the finest for cappuccino"



# Fracino BAMBINO

## Innovation and Luxury

The Bambino is a top quality 1 or 2 group espresso coffee machine with semi-automatic or electronic options and is exceptional value for money. It provides an excellent opportunity for bespoke branding, from the UK's only manufacturer of espresso and cappuccino coffee machines.

The Bambino benefits from all the top-class skills, innovative design and state of the art production methods that this world-renowned manufacturer has to offer. Coupled with a model B,T or S grinder and the economy knock-out drawer, the Bambino will make a stunning addition to any bar, restaurant or coffee shop for a surprisingly low level of investment.

They are available with 1 and 2 groups for making coffee and each machine has a hot water facility and steam tube for frothing and steaming milk. All have large capacity boilers, high-powered elements and are hand built to the highest standards using only the finest stainless steel, copper and brass.

The groups on the semi-automatic Bambino machines are operated by a rocker switch, so the user can control the amount of coffee being dispensed into the cup. Electronically controlled models have unique touch pads with four accurately pre-programmed coffee measures and an override option button.

All working surfaces, steam and hot water tubes are made in 304 stainless steel, with Zintec powder coated chassis in attractive metallic anthracite, or as an optional extra, choose stainless steel side panels for a luxury finish.



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## Key Features

- Top quality copper boiler heated by multiple looped element.
- Pressure controlled by a triple contact pressure switch.
- Automatic water level system with a probe, electronic control unit and solenoid valve.
- The pressure of water and steam is separately controlled by brass safety valves.
- Hot water and steam are released by rotating the valve handles on the solid brass valves.
- Brass bodied group with stainless shower plate, solenoid valve and high pressure pump.
- Thermosyphonic circulation ensures the group is kept constantly hot for perfect coffee making.
- Case, waste and cup tray are all made from stainless steel 304.
- Cup shield and espresso tray come as standard on luxury models and are available as an optional extra on all other models.
- 120mm clearance to accommodate large and take out cups on the 2 group machines. 1 group machines have standard 110mm clearance.
- 1 and 2 group machines only require standard 13 amp power supply.
- Optional pod and capsule adaptor available on request.
- Easy clean steam tube.
- Automatic group cleaning cycle on 2 group electronic machine.

## Technical Specifications

Model	Groups	Cups Per/Hour	Height (mm)	Width (mm)	Depth (mm)	Weight (kg)	Boiler Capacity	Element Rating	Hot Water Per Hour
BAM1	1	120/200	480	380	500	35	4 Litres	2.7kw/13Amp	20L
BAM1E	1	120/200	480	380	500	35	4 Litres	2.7kw/13Amp	20L
BAM2	2	240/400	480	580	500	55	10 Litres	2.8kw/13Amp	40/50L
BAM2E	2	240/400	480	580	500	55	10 Litres	2.8kw/13Amp	40/50L
BAM2L	2	240/400	*575	580	500	55	10 Litres	2.8kw/13Amp	40/50L
BAM2LE	2	240/400	*575	580	500	55	10 Litres	2.8kw/13Amp	40/50L

\*Size includes Cup Shield.

