



III M3 Superbar2

TECHNICAL FEATURES	S	S/C
Coffee cup output per hour (cup capacity 30 cc - 1 oz)	360	360
Cappuccino cup output per hour (cup capacity 150 cc - 5.1 oz)		160
Water cup output per hour (cup capacity 150 cc - 5.1 oz)	260	260
No. of coffee delivery device	2	1
No. of coffee/cappuccino delivery device		1
Stainless steel steam wand with tap control	1	1
Turbosteam	1	1
Stainless steel hot water wand	1	1
No. of dosed beverage selections	12	12
No. of dosed water selections	2	2
No. of coffee- grinders	2	2
No. of coffee bean hoppers	3/4	3/4
Capacity of every single coffee bean hopper (kg/lb)	1,2/2.65	1,2/2.65
Cup- warmer (3 settings)	Yes	Yes
Coffee boilers	2	2
Hot water and steam boiler	1	1
Dimensions (H X D x W - mm / in)	700x650x940 27.6x25.6x37	700x650x940 27.6x25.6x37
Weight (kg/lb)	130 / 286.6	130 / 286.6
Supply voltage	Three-phase (Single-phase in the US)	Three-phase (Single-phase in the US)
Max. power absorption at 220-240V3~ 380-415 V3N~ (W)	6500 - 7600	6500 - 7600
Max. power absorption at 208-240V (W)	6000 - 7600	6000 - 7600

Optional:

- computer interface;
- remote -assistance.

