

ESPRESSO GRINDERS

AUTOMAC

The auto setting system between S50 and our MAC 80 grinder

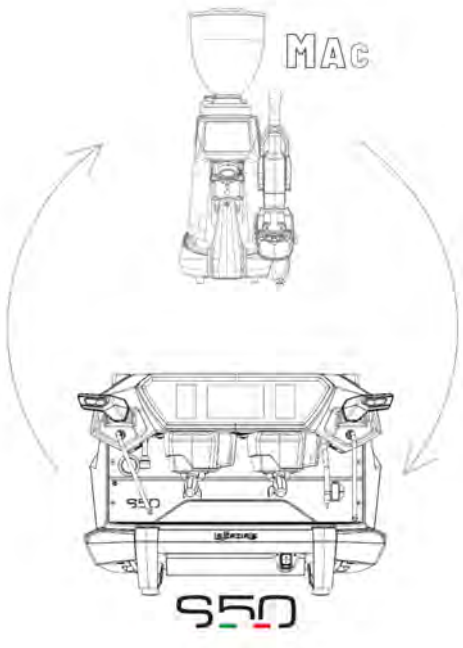
AUTOMAC works on an exclusively developed calculation algorithm which detects the parameters set on the coffee machine and transmits them to the grinder so as to monitor and eventually correct automatically the grinding point, by keeping extraction time always constant.

ADVANTAGE?

Utmost control and accuracy of all coffee extraction parameters.
The extraction time remains consistent thanks to:

- continuous and systematic control of the ground coffee dose
- automatic adjustment of the grinding point (when necessary)
- uniform tamping, regardless of the operator, thanks to the built in dynamometric tamper

Furthermore, the innovative feature PCM (grinding chamber cleaning) makes it easier to clean grinding blades and helps to keep the grind point always the same.





ESPRESSO GRINDERS

SMART
Grind by Weight

MAC 65 SMART ON DEMAND

FLAT BLADES: ⌀ **2.51 in**

BLADES REVS:
1350/min (50 Hz) - 1550/min (60 Hz)

65 SMART ON DEMAND
65 SMART ON DEMAND + PCM



MAC 80 SMART ON DEMAND

FLAT BLADES: ⌀ **3.26 in**

BLADES REVS:
1350/min (50 Hz) - 1550/min (60 Hz)

80 SMART ON DEMAND
80 SMART ON DEMAND + PCM

The manufacturer reserves the right to modify the features of the appliances described in this brochure with no prior notice.

ESPRESSO GRINDERS

MAC ON DEMAND

Grind by Time

MAC 65 ON DEMAND

FLAT BLADES: ⌀ **2.51 in**

BLADES REVS:
1350/min (50 Hz) - 1550/min (60 Hz)

65 ON DEMAND
65 ON DEMAND + PCM



MAC 80 ON DEMAND

FLAT BLADES: ⌀ **3.26 in**

BLADES REVS:
1350/min (50 Hz) - 1550/min (60 Hz)

80 ON DEMAND
80 ON DEMAND + PCM

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MOD. PCM

With the PCM system (Cleaning Grinding Chamber):

- The grinding chamber can be easily removed, lifting up 2 side clips;
- The maintenance operations will be simplified and speeded up;
- The grinding point will not be modified.





SMART
Grind by Weight



With the SMART line, every espresso is crafted through flawless precision.

- The fork with an integrated scale automatically delivers the exact amount of coffee into the portafilter, without any need for additional adjustments.
- Even in challenging conditions or on uneven surfaces, accuracy remains uncompromised, ensuring consistently perfect results.

OPTION



Dynamometric Tamper

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MICRO ON DEMAND

MICRO ON DEMAND

FLAT BLADES: **2.28 in**

BLADES REVS:
1400/min (50 Hz) - 1600/min (60 Hz)



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MODEL	BEAN HOPPER CAPACITY	POWER SUPPLY	NET WEIGHT	DIMENSIONS (WxDxH)	BLADE speed/min	BLADE size
MAC 65 SMART	3,3 lb	110 V 60 Hz 350 W	28,66 lb	10,04x12,6x25"	1350-1550 rpm/min	2.51 in
MAC 80 SMART	3,3 lb	110 V 60 Hz 650 W	33,06 lb	10,04x12,2x27,5"	1350-1550 rpm/min	3.26 in
MAC 65 SMART +PCM	3,3 lb	110 V 60 Hz 450 W	28,66 lb	10,04x12,6x25"	1350-1550 rpm/min	2.51 in
MAC 80 SMART +PCM	3,3 lb	110 V 60 Hz 650 W	33,06 lb	10,04x12,2x27,5"	1350-1550 rpm/min	3.26 in
MAC 65 ON DEMAND	3,3 lb	110 V 60 Hz 350 W	28,66 lb	9,05x10,63x24,21"	1350-1550 rpm/min	2.51 in
MAC 80 ON DEMAND	3,3 lb	110 V 60 Hz 650 W	33,06 lb	9,05x10,63x26,37"	1350-1550 rpm/min	3.26 in
MICRO ON DEMAND	1,1 lb	110 V 60 Hz 250W	19,84 lb	6,65x9,45x18,22"	1400 rpm/min	2.28 in

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espresso coffee machines

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