

mina



PATENTED TECHNOLOGY Our patented DFR (Digital Flow Regulation) allows water flow to be controlled electronically in any extraction stage. The valve opening degree can be pre-set digitally with a precision of one hundredth of a millimetre and pre-infusion can be adjusted by actually starting from zero bar.

YOUR PERSONAL TOUCH Customise your coffee as much as you wish. Obtain your favourite cup profile by controlling each single extraction stage manually. A lever regulates the water flow passing through the coffee cake until a pressure of 9 bar is reached. Once you have found your ideal setting, you can pre-set an automatic dosing or go on in manual mode.

PERFORMANCE Besides the original multi-boiler technology, a new state-of-the-art flow meter provides perfect automatic dosing. An exclusive app will allow you to check the datas and pre-set all machine parameters easily from any device. Mina can be connected to the dc system (GCS, MCS, OCS).

INFINITE POSSIBILITIES Different styles for different personalities. Besides the new matt versions of the standard Black and Yellow colours, there are infinite ways to customize Mina. Many wood, metal and glass varieties, as well as single or multi-colour coatings in their opaque or transparent, matt or gloss versions are now available. It's all up to you and to your style!

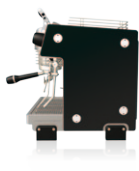


dimensions (w x h x d)	385 x 385 x 410 mm
weight	33 kg
connected load	115 V - 60 Hz - 2000 W (220 V - 60 Hz, 1 PH on order)
boiler capacity	3 l
capacity group heads	0,5 l
tea water dispenser	included
fixed water connection	included



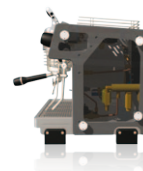
YELLOW

1-MC-MINA-1-YE-115



BLACKBOARD

1-MC-MINA-1-C-115



GLASS

1-MC-MINA-1-Z-115

Special materials



AQUARAMA

1-MC-MINA-1-Z-115



VENICE WOOD

1-MC-MINA-1-Z-115



COUNTRY BLUE

1-MC-MINA-1-Z-115



COUNTRY GREEN

1-MC-MINA-1-Z-115

Custom colors and materials available upon request.

MCS Milk Control System - requires a specific steam wand
GCS Grinder Control System - connection with dc one or dc two grinder
OCS Online Control System - remote control with LAN module and connection cable