# 10**USB**





## **CLASSE 10 USB**

# A technological heart

The most sophisticated version.

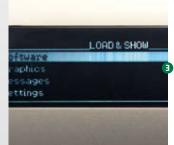
New software guarantees proficient performance. Numerous functions and a new graphic display allows for rapid access and efficient programming.

A true technological heart.

- 1 i-Steam (Rancilio Patent) This new totally automatic steam wand allows milk to be heated and frothed using a mix of steam and air, until a soft and remarkably compact cream is obtained. The innovative water system makes it the fastest and most powerful steam wand on the market (500 cc from 10°C to 65°C in 30 seconds). Two program selection buttons: "Cappuccino", to heat and froth the milk, or "Latte", to heat the milk only. The smart electronic control system injects air according to the quantity of milk present in the pitcher, giving constant quality time after time. When the programmed temperature is reached, the iSteam stops automatically. The user can set the final temperature of the drink and the quantity of air to be emulsified for both options.
- 2 4-TEA (Rancilio Patent) The hot-water temperature control system for tea, has four different temperatures and programmable dosages. Hot and cold water are mixed electronically to obtain the right temperature for your menu, and stop automatically when the programmed dosage has been reached. TO about 95°C, suitable for Indian Black Tea, T1 about 85°C, suitable for Herbal/Fruit tisanes, T2 about 70°C, suitable for Chinese/Taiwanese Green Tea, T3 about 60°C, suitable for Japanese Green Tea, T3 about 60°C, suitable for Japanese Green Tea.
- 3 Load and Show The new 240x64 pixel graphic display combined with new USB electronics allows the machine to be used interactively with our customers. The presence of an onboard USB connection makes it possible to load personalized logos and phrases onto the display, quickly and easily. With a simple USB disk drive our customers can also copy and transfer settings from one machine to another.







www.rancilio.com

### **Technical Features**

independent heat exchangers
electric heating
incorporated volumetric nump
mediabilited formite and
numo pressure gauge
hoiler pressure gauge
pollet presznie sanse
automatic water level control
electronic hoiler temperature / pressure control
electronic bullet terriberature/bressure cultion
multifunction onboard computer with display
THE THE TENED CONTROL OF THE T
low-voltage dispensing controls (24 V)
housing in aluminium and stainless steel
electric cun-warmer with 3 temperature settings

# **Endowments, accessories**

 $\textbf{ENDOWMENTS:} \ 1 \ filter \ holder \ for \ 2 \ cups \ per \ group, \ 1 \ filter \ holder \ for \ 1 \ cup, \ 2 \ steam \ wands,$ 2 hot water dispensers, with one mixed, programmable for dosage time, coffee tamper, measuring scoop and washing disks, foot extensions.

ACCESSORISES: DP automatic or manual water softener, MD dosing grinder.

#### Colors

satin-finished metallic grey

#### **Technical Data**

#### 2 GROUPS

dimensions (wxdxh) 30.7 x 21.2 x 20.8 inch 780 x 540 x 530 mm	<b>weight</b> 200.6 Lb 91 kg	<b>boiler</b> 2.9 usgal 11 Lt	<b>Hz</b> 50/60	
<b>boiler power</b> 3200 W (120 V) - 4300 W 6000 W	voltage 120 / 220-240 / 380-415 3N			
3 GROUPS				
dimensions (wxxdxh) 40.1 x 21.2 x 20.8 inch 1020 x 540 x 530 mm boiler power	weight 244.7 Lb 111 kg voltage	boiler 4.2 usgal 16 Lt	<b>Hz</b> 50/60	
6000 W 4 GROUPS	220-240 / 380-415 3N			
dimensions (wxdxh) 49.6 x 21.2 x 20.8 inch 1260 x 540 x 530 mm	<b>weight</b> 295.4 Lb 134 kg	<b>boiler</b> 5.8 usgal 22 Lt	<b>Hz</b> 50/60	
boiler power 6000 W	voltage 220-240 / 380-	<b>voltage</b> 220-240 / 380-415 3N		

### **Standard**



C-LEVER





⊞ | LOAD& SHOW

New graphic display



4-TEA

Temperature programming



EASY CLEAN

Automatic washing programme



⟨→

→

→

PLUG

& BREW

Rapid setting



ABM.07

Smart power management



Voltage stabilizer



Advanced diagnostics



| CUP | WARMER

Electric cup warmer





iSteam



GAS

















