



**AUTOMATIC COFFEE MACHINES Srl**

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Smart attitude





## [who we are]

For over 5 years ACM has been producing professional coffee machines putting together the best technical and functional solutions with an outstanding **value for money**.

We are proud to represent Italian excellence with a product **100% Made in Italy**.

Our comprehensive range in the "**be reliable**" segment, with our 5 product families and their varieties, we represent **the most complete offer** of coffee machines for professional operators who want to delight their customers with the best espresso ever.

### Advanced technology

Our strength lies in combining the most logical and reliable technologies intelligently.

Our coffee machines have it in their DNA: they are designed to be always **ready to work for you**, simplifying your daily routine operations made up by millions of quick, repetitive gestures, often in extreme conditions, to achieve the utmost priority of your business: **Client Satisfaction**.

{Smart attitude}

### Assistance

Our product is becoming more and more successful and increasingly appreciated in the world also for the **simplicity and quickness of maintenance** operations during the after-sales service. We want to give the best support ever to our clients strengthening our assistance network around the world.



### ACM is the most rational choice!

- To get into the professional Espresso coffee culture taking advantage of the **best possible investment** available on the market
- To operate in all over the world with coffee machines easy to use thanks to the reliable "**simply smart**" technology
- To make our Smart attitude **support your business**

{design dal gusto italiano}

# PRATIKA

PICCOLA & PROFESSIONALE

All the qualities of a professional machine enclosed in a small space.

Pratika, the smallest of ACM's home is ideal for demanding customers who want to enjoy the real espresso at home.

Perfect at home and activities such as B&B, catering or small hotels, Pratika is dedicated to those Espresso lovers who want a real espresso machine at their own home but the daily production is not enough to require the installation of a professional coffee machine.

## [Description]

- Dispensing with coffee dosing programming
- Stainless steel and painted steel body
- Steam / water wands in stainless steel
- Water tank capacity of 2,5 lt
- Boiler in stainless steel of 1,5 lt
- Security valve
- Side panels easily removable for maintenance without the need to remove the cups



## PRATIKA

[ACMPTKA001]

Groups: 1  
Boiler capacity: 1,5 lt  
Power: 1100 W  
Voltage: 230 V  
Dimensions: 35x25x40h cm  
Weight: 20 kg  
Drip water tray: 0,6 lt

Available in semiautomatic version / Available with carved/rounded finishing

Colour versions: ● | ○ | ● | ○

### STANDARD-FEATURES



ERGO FILTER HOLDER



EASY CLEAN



WATER PRESSURE REGULATOR



PLUG & PLAY



EASY SERVICE



STEAM & WATER WANDS



# HOMEY

PRO AT HOME! THIS IS HOMEY!

A compact machine with the professional Levetta brewing Group.

The chassis and the design of the internal and external parts have been smartly studied to offer the best Espresso experience daily at home.

The new "Tempo" version introduces the great inbuilt digital shot timer to assist Espresso lovers during the coffee extraction.

## [Description]

- Stainless steel and painted steel body
- Steam / water wands in stainless steel
- Water tank capacity of 2,5 lt
- Boiler in stainless steel of 1,5 lt
- Security valve
- Stainless steel cup frame
- Digital shot-timer (tempo version)
- 2 different cleaning brushes



## HOMEY

[ACMHMY001]

Groups: 1  
Boiler capacity: 1,5 lt  
Power: 1100 W  
Voltage: 230 V  
Dimensions: 41x28x40h cm  
Weight: 23 kg  
Drip water tray: 1 lt

Colour versions: ● | ○ | ● | ○

### STANDARD-FEATURES



ERGO FILTER HOLDER



EASY CLEAN



LEVETTA GROUP



PLUG & PLAY



EASY SERVICE



STEAM & WATER WANDS

### ON DEMAND



SHOT TIMER



Visit us:  
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# Lombardia

Como  
Varese  
Malpensa  
Milano



$E = \hbar \omega$   
 $\Psi_e = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \Psi(k) e^{ikx} dk$   
 $E = \frac{1}{2} m v^2$   
 $\Phi = R \Delta T$   
 $A = cm^2$   
 $f_0 = \frac{1}{2\pi \sqrt{LC}}$   
 $\sigma = \frac{Q}{A}$   
 $\rho = \frac{m}{V}$   
 $\mu_0 (E \times B)$   
 $E = \frac{1}{4\pi \epsilon_0} \frac{q}{r^2}$   
 $\Phi = \int \mathbf{B} \cdot d\mathbf{A}$   
 $\mathbf{E} = -\nabla \Phi - \dot{\mathbf{A}}$   
 $\mathbf{B} = \nabla \times \mathbf{A}$   
 $\mathbf{J} = \nabla \times \mathbf{H}$   
 $\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0}$   
 $\nabla \times \mathbf{B} = \mu_0 \mathbf{J} + \mu_0 \epsilon_0 \dot{\mathbf{E}}$   
 $\mathbf{E} = -\nabla \Phi - \dot{\mathbf{A}}$   
 $\mathbf{B} = \nabla \times \mathbf{A}$   
 $\mathbf{J} = \nabla \times \mathbf{H}$   
 $\nabla \cdot \mathbf{E} = \frac{\rho}{\epsilon_0}$   
 $\nabla \times \mathbf{B} = \mu_0 \mathbf{J} + \mu_0 \epsilon_0 \dot{\mathbf{E}}$