
XLVI
COFFEE MACHINES

K7 2 groups



K7 2 groups

The **K7 2-group** is a compact coffee machine that ensures **efficiency and low energy consumption**. The **multiboiler** technology allows for precise control of the brewing temperature for each individual group.

Available in both **ground coffee** and **ESE pod** versions.

Technical features

Net weight (gross weight)	37,2 Kg (57 Kg)
Dimensions (l x h x p)	61 x 42 x 45 cm
Dimensions (packaging)	67 x 70 x 59 cm
Service boiler capacity	2,3 l
Filterholder Ø	52 mm
Power	2400 W
Frequency	50-60 Hz
Voltage	220-240 V
Technology	Thermoblock
Pump	Vibration

Technology and performance



Multiboiler

Separate boilers, **with the XLVI preheating system**, to optimize espresso extraction.



PID heating system

Automatic temperature control system, designed to improve the machine's thermal stability.



XLVI Smooth Flow

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.



XLVI Steaming

Constant steam pressure and flow for a compact and hydrated crema (3 nozzle options: 1, 1.2, 1.5 mm).



Dual water connection

Dual water connection options: tank or direct plumbing.



Mechanical and electronic pre-infusion (adjustable)

The adjustable electronic pre-infusion optimizes aroma and extraction with every coffee.



U Can Touch Wand

Thanks to U Can Touch technology, the wands will always remain comfortable to the touch.



Energy saving

Automatic on/off. Programmable energy saving mode.



Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.



Programmable doses

Ability to program precise doses based on extraction time.

User experience



Coffee extraction timer



Easy Use Keyboard



Automatic washing



LCD Display



Stainless steel body



Automatic maintenance, filter, and cleaning reminder