



TECHNICAL FEATURES

L58E group, paddle system with registered design, compatible with LELIT58 barista tools
 Professional water/steam taps with spring closure
 LCC with high-resolution OLED graphic display
 Lack of water in the tank and "Reserve mode" graphic indicator
 Low Flow and Brew Temperature functions
 Possibility to activate pre-infusion and stand-by times
 Possibility of disabling the steam boiler
 Partial and total doses counter
 Coffee delivery timer
 Temperature displayed in Celsius or Fahrenheit degrees
 Double manometer for pump/steam pressure
 L58E group manometer for coffee pressure
 Water supply and direct discharge
 Pump calibration via external adjustment screw
 Polished stainless steel appliance body with cup warmer rack and drain tray with wired grate
 Walnut wood knobs, lever, paddle and feet
 I/O stainless steel back-lit switch
 Anti-burn multidirectional steam and hot water wands
 Mug friendly
 Water tank can be placed on the three sides of the machine

AISI316L Stainless steel steam boiler: 1.5 l

AISI316L Stainless steel coffee boiler: 800 ml

Water tank: 2.5 l

Dimensions LxDxH: 29x58.5x39 cm + 8 cm movable tank

Weight: 27.2 kg

COFFEE MACHINE WITH L58E GROUP AND MANUAL CONTROL OF THE WATER FLOW. THE DUAL BOILER ENSURES AN EXCELLENT THERMAL STABILITY. IT IS DESIGNED FOR THE REAL HOMEBARISTA THAT WANTS TO GET THE BEST FROM EACH COFFEE.

DELIVERED WITH

LELIT58 bottomless filterholder with walnut wooden handle
 LELIT58 2-ways filterholder with walnut wooden handle and Coffee Slide spout
 LELIT58 1 dose filter (9-11 g), IMS
 LELIT58 2 doses filter (14-18 g), IMS
 LELIT58 2 doses (18-21 g), IMS
 LELIT58 blind filter
 IMS
 LELIT58 stainless steel tamper with aluminium handle
 Spoon for coffee powder
 Cup rack
 70 l water softener filter
 Small brush with nylon bristles
 LELIT microfiber cloth
 Optional steam wand nozzle

PL162T-EU 230 V 50 Hz | Plug Type E+F

PL162T-AUS 240 V 50 Hz | Plug Type I

PL162T-120 120 V 60 Hz | Plug Type B

PL162T-100 100 V 50/60 Hz | Plug Type B

PL162T-EUCB 230 V 50 Hz | Plug Type E+F



