



ALFREDO

hire your personal
BARTENDER



**Compact all-steel
with professional style**

An all-steel household machine, with professional components, dedicated to those who want to achieve maximum accuracy and versatility as to espresso extraction.

The temperature control is in fact managed by a PID thermostat with new design which allows you to adjust the temperature of the water delivered by the group in a range from 80 to 100 degrees ° C in order to optimize extraction according to the different types of coffee and of the different roasts, **maintaining constant thermal stability.**

New Design

A new instant-classic design
with unmistakably Torre signature



Premium Equipment

**Top-Tier standard features
that comes with your Alfredo**

Always included:

Single spout filter holder
Double spout filter holder
Cleaning cloth
Spoon
Tamper

E61 group with thermosiphonic circulation

ERGO-LIFT dispensing lever

Stainless steel frame

Vibration pump with low noise

or Stainless steel rotary pump

Joystick steam tap with cold touch wand

Joystick water tap with cold touch wand

1500cc Copper boiler with internal exchanger

1100W heating element power

Electronic level

Boiler pressure gauge

Pump pressure gauge

Relay SSR power (great reliability)

Removable tank with sensor

Removable drip tray

Optional Dotation

Top-Tier variations

Also available with Wood knobs version

UPGRADE YOUR COFFEE

Exclusive TSP Torre Smart Spid with oled display and action button

Four different temperatures setting with PID control.

Adjustable electronic pre infusion.

Adjustable ECO modus.

Steam Boost Functions to obtain maximum steam in all conditions.

Shot timer.

Anti overheat algorithm integrated.

Intelligent tank level alarm (even with an empty tank the machine remains warm, just fill the tank without having to wait for it to heat up).



Technical features

main supply	heating	boiler	pump	feeding	width	depth	height	weight
110-120Vac / 50-60 Hz 220-240Vac / 50-60 Hz	1100 W	1,5 lt	vibration or rotary	Tank 2,4 lt	275 mm	410 mm	385 mm	24 kg (Vibration pump) 26 kg (Rotary pump)