

epic espresso

from **UNIC**

MODEL
EPIC
3 GROUP

spec sheet

PRODUCT CODE : SE3



General Features

Three group multi-boiler precision espresso maker. This unit is typically operated in high volume cafés.

- Central control LCD color touch screen (automatic night/day mode, auto-cleaning, drinks counter, USB interface)
- Capacitive independent touch keypad for each group control boxes with running chronographs
- Programmable pre-infusion – Time/Pressure – independent per group
- Programmable pressure curve
- Large cup warmer
- 1 programmable adjustable hot water outlet
- Directly connected to water drain
- Adjustable tray for cup clearance

Epic Unique Features

THERMALINK NETWORK®:

Large capacities multi-boilers (individual coffee boiler is 1.65 Liters), with intelligent management of the power supply and PID proportional electronically thermally regulation of each powered unit (pressure sensor on steam boiler)

STEAM GLIDE LEVER®:

2 High precision steam wands controlled horizontally and infinitely adjustable

EASYLOCK PORTAFILTER®:

Hydraulically assisted locking group for a perfect seal with little effort

ENERGY GRIP®:

6° inclined porta-filter handle, using shock absorbing reducing vibrations

Included:

- 1 single filter holder (7 gram basket)
- 3 double filter holders (14-16 gram basket)
- 1 Blank filter basket
- Plumbing tube for water (1/2" NPT) and drain line

STELLA DI CAFFÈ EPIC 3 GROUP

Dimensions (W X D X H)	39" x 27" x 20"
Steam Boiler Capacity	8.9 Liters - 6550 watts
Coffee Boilers Capacity - 2 coffee boilers	1.65 Liters - 2000 watts each
Power Requirements	230 V - 6700 W - 30 A - 1 Phase
Weight	220 lbs.
Shipping Weight	265 lbs.
Shipping Dimensions	53" x 30" x 34"

Options:

- SteamAir Auto foam and Auto temperature control
- Teflon steam wand for easy cleaning of dried milk
- L/C foamer with 2 positions - L : for hot milk / C : for milk foam (side fridge required)
- Dosamat Filter Holder Reading capability
- Triple Dose control box
- 18, 21, or 23 gram Stella filter baskets
- Full customization available

