Victoria Arduino

COMPACT SINGLE-GROUP ESPRESSO MACHINE

E1 PRIMA 1 GROUP

The single-group member of the Eagle One family, with NEO heating, automatic milk steaming and app control in a 411 mm wide body. It runs from a tank or mains water, which makes it practical for offices, small restaurants and secondary coffee points.



Made by Victoria Arduino
Belforte del Chienti, Italy

411 mm	1.5 l	2.1 bar	37 kg
wide, for short counters	steam boiler	dry steam pressure	net weight

Figures published by Victoria Arduino.

WHAT IT DOES WELL

01
NEO heating
The coffee circuit uses Victoria Arduino's NEO instant-heating system, warming only the water needed so a small machine keeps stable temperature.

02
EasyCream milk
A steam wand with automatic cut-off stops at the preset milk temperature, so staff get the same texture drink after drink.

03
Steam by Wire
Electronically controlled dry steam at 2.1 bar gives a single-group machine enough power for regular milk drinks.

04
Tank or plumbed
Runs from its internal tank or on a direct mains connection, so it can go where there is no water feed.

05
App control
The E1 Prima app sets recipes, temperatures and machine settings from a phone, which simplifies set-up across several sites.

06
Compact footprint
At 411 mm wide and 379 mm high it fits on short counters, back bars and office kitchens without dominating the space.

WELL SUITED TO Offices, small restaurants, boutique hotels and secondary coffee points where counter space and water access are limited.

E1 PRIMA 1 GROUP — SPECIFICATION

What you need to plan the space and power. We confirm the details before delivery.

MACHINE		
	Dimensions (W × D × H)	411 × 510 × 379 mm
	Net weight	37 kg
	Steam boiler	1.5 l · Steam by Wire, 2.1 bar
	Coffee boiler	0.14 l, NEO
	Group height	95 mm
	Cup warmer	330 × 280 mm

ELECTRICAL		
	Power	2,600 W maximum
	Supply	220–240 V single phase, 50/60 Hz · standard 13 A socket

WATER & DRAINAGE		
	Water	Internal tank, or direct mains connection
	Water treatment	Filtered or softened water, sized to your supply at survey

SIZE & FOOTPRINT



Size	411 × 510 × 379 mm
Weight	37 kg

BEFORE IT ARRIVES

- [ ] Standard 13 A socket within reach (2,600 W maximum draw)
- [ ] Counter space of 411 × 510 mm, rated for 37 kg
- [ ] Mains water feed and drain only if running plumbed-in
- [ ] Space to refill the tank if it will run from the reservoir

SUPPLIED, SET UP AND LOOKED AFTER BY MSS

Installation & commissioning

Our engineers deliver, set up and commission the equipment, and show your team how to use and clean it.

Bronze, Silver & Gold service plans

Planned preventative maintenance, with labour included on every plan. You choose the level of cover that matches your trading hours.

Warranty & ongoing support

New equipment comes with a 12-month parts and labour warranty, subject to manufacturer terms. After that, we look after it for as long as you have it.

TALK TO AN ENGINEER

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SCAN TO VIEW THIS MACHINE ONLINE