Victoria Arduino

MULTI-BOILER ESPRESSO MACHINE · 2 OR 3 GROUP

EAGLE ONE 2 & 3 GROUP

A compact, low-profile espresso machine built around Victoria Arduino's NEO heating system, which heats only the water each shot needs. It suits busy cafés that want strong steam, stable temperature and lower running costs from a machine that sits low on the bar.



Made by Victoria Arduino
Belforte del Chienti, Italy

7 l	0.14 l	8 %	437 mm
steam boiler	NEO coffee boiler	energy saving from TERS	high, a low bar profile

Figures published by Victoria Arduino. TERS saving is the manufacturer's figure for total machine consumption.

WHAT IT DOES WELL

01
NEO heating
Small insulated coffee boilers heat water almost instantly and only in the quantity needed, so output stays high while energy use falls.

02
TERS heat recovery
Victoria Arduino's patented TERS uses hot waste water to preheat the incoming supply, cutting total machine consumption by around 8%.

03
EasyCream milk
An automatic steam wand textures milk and stops at the set temperature, with up to two stored milk recipes for consistent results.

04
VIS dose estimate
The Virtual Intelligent Scale estimates the beverage weight in the cup by algorithm, giving baristas a repeatable reference without an external scale.

05
Low, open bar
At 437 mm high the machine keeps sightlines open between barista and customer, and its compact frame fits tighter counters.

06
Built to personalise
Side panels and finishes can be specified in colours, wood and other materials, and a Bluetooth app shares recipes and settings across sites.

WELL SUITED TO Specialty cafés, busy restaurants and multi-site hospitality groups that want high output with lower energy use.

EAGLE ONE 2 & 3 GROUP — SITE REQUIREMENTS

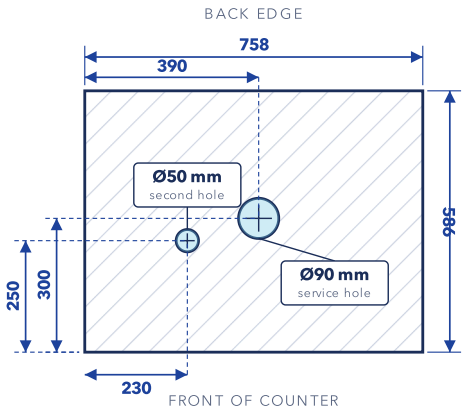
Most installation delays come from power, water or drainage not being ready. Share this page with your fit-out contractor.

MACHINE		
	Dimensions (W × D × H)	2 group: 758 × 576 × 437 mm · 3 group: 988 × 576 × 437 mm
	Net weight	2 group: 68.5 kg · 3 group: 84 kg
	Steam boiler	7 l stainless steel · 0.8–3 bar
	Coffee boiler	0.14 l stainless steel, NEO · 80–105 °C

ELECTRICAL		
	Power	2 group: 5,000 W · 3 group: 6,500 W · plus cup warmer 400 W / 500 W
	Single phase	230 V single phase · 32 A commando socket (blue, 3-pin)
	Three phase	380–415 V three phase + neutral · commando (red, 5-pin)

WATER & DRAINAGE		
	Water supply	Cold mains, 2–6 bar · minimum flow 200 l/h · 3/8" filling hose supplied
	Water treatment	Softener and mesh filter · 50–60 ppm hardness, TDS 50–250 ppm
	Waste	50 mm drain · Ø25 mm drain hose supplied

COUNTER CUT-OUT · PLAN VIEW



From Victoria Arduino's installation sheet for the 2 group: a **90 mm** service hole and a **50 mm** second hole, measured from the front and left edges. If they're too far over, pipes and cables won't line up. Dimensions in mm to hole centres; we confirm them at survey.

BEFORE YOUR SITE SURVEY

- [ ] 32 A blue commando socket, or 400 V three phase + neutral (agree at survey)
- [ ] Isolated cold water feed, 2–6 bar, 200 l/h minimum flow
- [ ] 50 mm drain within reach of the machine
- [ ] Counter at least 900 mm high, rated for up to 84 kg
- [ ] 90 mm hole cut in the position shown

SUPPLIED, INSTALLED AND LOOKED AFTER BY MSS

Installation & commissioning

Our engineers survey your site, install and commission the equipment, set up water treatment and show your team how to use 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.

BOOK A FREE SITE SURVEY

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SCAN TO VIEW THIS MACHINE ONLINE