EVO2

THE EVO2

A RE-DESIGN OF DALLA CORTE'S GROUND BREAKING EVOLUTION SERIES, THE EVO2 FEATURES THE SAME DTCS INDEPENDENT MULTI-BOILER SYSTEM, BUT WITH A NEW OUTER DESIGN AND ONBOARD DIGITAL CONTROL SYSTEM

The EVO2 provides perfect results wherever the highest quality is required. The original Dalla Corte DTCS Multi-boiler system, the EVO2 boasts thermal stability of 0.3 degrees Celsius under the hardest of operating conditions.

The EVO2 is today still setting standards. Compatible with the full suite of DC System auxiliary technologies, the EVO2 provides a high baseline for the Dalla Corte series and a simple workhorse espresso system for the demanding cafe environment.

TEMP STABILITY OF 0.3 DEGREES

INDEPENDENT MUILT-BOILER SYSTEM

UP TO 42% MORE ENERGY EFFICIENT

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2012-2014 OFFICIAL ESPRESSO MACHINE
WORLD LATTE ART CHAMPIONSHIP™

2012-2014 OFFICIAL ESPRESSO MACHINE
WORLD COFFEE IN GOOD SPIRITS CHAMPIONSHIP™

FEATURES

TEMPERATURE STABILITY

- **The DTCS Multi-boiler system gives the DC EVO2 a temperature stability of 0.3* Celcius.**
- **Through a patented boiler design and PID controlled element the system can hold this stability in super high volume periods with ease.**
- **Each group head can have its temperature set independently.**

ENERGY EFFICIENCY

- The DC EVO2 is up to **42% more energy efficient** than a E61 system. Through its multi-boiler system energy is only used as is precisely needed. Brewing units can be individually turned of when not needed.
- **Thermally Insulated** - No heat is lost at any point of the heating to extraction process.

CONTROL

- **Multi-functional LCD Panel** - Gives the Barista immediate control over the machine parameters for extraction.
- **Group temperatures** can be set completely independently.

TECHNICAL

- **Simple Construction** - Machine can be accessed for service by removing only 4 screws.
- **Digital Alarms System** - Faults are digitally recorded by the machine so there is no guesswork by the technician.

DESIGN

- **Variety of Finishes** - The DC EVO2 comes in 4 standard finishes - Black, White, Aluminium and Amber Red Side panels - and also in a high chassis model.
- **Ergonomic Design** - Group is visible and low laying, Steam wands feature half-twist, and handle is shaped for ease in repetitive use.

THE DC SYSTEM

- **Grind Control System (GCS)** - Can be integrated with the DC One units for automated stepless grind adjustment.
- **Milk Control System (MCS)** - Fully compatible with the MCS
- **Online Control System (OCS)** - DC EVO2 can be monitored from anywhere in the world.

SPECS

		2 GROUPS	3 GROUPS
DIMENSIONS (L X H X T)	(MM)	730X510X560	940X510X560
WEIGHT	(KG)	67	83
POWER CONSUMPTION (24H-STAND-BY)	(KW)	7.9	11.3
CONNECTED LOAD		230V / 25AMP	230V / 32AMP
BOILER CAPACITY	(L)	7.5	13
CAPACITY OF GROUP HEADS	(L)	0.5	0.5
SERIAL CONNECTION		RS 485	RS 485

FINISHES

SIDE PANELS

2 & 3 GROUP HIGH CHASSIS MODELS ALSO AVAILABLE.