GPE Vendors

data sheet

COFFEETUBE 300

MEASUREMENTS

HEIGHT	160 cm.
WIDTH	56 cm.
DEPTH	55 cm.
WEIGHT	105 kilos.

VERSIONS	Coffeetube.
CANISTERS	5 canisters and 8 tubes with a total of 200 coffee capsules.
SELECTIONS	22.
CUPS	300.
NEWS	- consistent quality with each coffee as good as those following. - each tube contains 25 capsules sealed with an inert gas (azoto). - the tubes are sealed wth a special GPE cap which maintains the organic characteristics until use and is removed using a patented system. - the tubes are in packages of 4 for a total of 100 coffees per package to maintain the lengthy expiry dates. - easy cleaning and maintenance. - quick loading. - no need to regulate the machine.
MATERIAL	Structure in painted sheet metal. Canisters in alimentary polypropilene.
DISPLAY	Graphic; one can use all graphic fonts, graphic icons and program 8 different spots. The display shows the commands contemporaneously in 2 different languages (of your choice). Programmable stand-by.
ILLUMINATION	Led which lights on the prepared drink. Retro illuminated panels.
KEYPAD	Direct selection of the drink and sugar dosage with Touch Sensor keypad. Keys with acoustic warning.
STIRRER HOLDER	Can be regulated for stirrers of 90 and 105 mm.
CUP RELEASE	Extractable module for easier cleaning and inspection.
BOILER	Electronic control of the boiler temperature; security valve.
EXTRACTOR	For eliminating internal humidity (2 speeds).
PUMP	Vibration electromagnet of 60W.
SECURITY	Device with anti-flood system. Security and anti-boiling thermostat for soluble boilers. Components at 24V. Boiler security valve.

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Gpe Vendors via Toniolo 19/21 - 61032 Fano (PU) - Tel +39 0721.854535 - Fax +39 0721.855200 - www.gpevendors.it - gpe@vendors.it

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ACCESSORIES AND OPTIONALS	Autonomous self-feeding kit (25 litre tank).
	SD card reader.
	Logic board programmer (to copy and quickly transfer the functioning parameters from one distributor to another).
	"No cup" option.
	Double executive.

TECHNOLOGY	EVA-DTS.
	GPE-DATA (usable with Excel type program).
	Software which can be updated by PC or by logic board programmer.
	Data logger with detailed information on every single vend.
	Programmable stand-by with clock also weekly based.

ABSORBED POWER AND POWER SUPPLY	V230 +/- 10%.
	Hz 50/60.
	0,8 for the boiler to reach its temperature (in a few minutes).
	40W standard consumption.

PAYMENT SYSTEMS	Executive protocol.
	MDB protocol.
	Direct parallel coin mechanism.

DESIGN	Italian Style by Architects Floris & Giommi.