



<p>PRODUCT TYPE</p>	<p>ELECTRIC COFFEE-MAKER + MILK FROTHER</p>
<p>PRODUCT NAME</p>	<p>GATPUCCINO 4 CUPS</p>



PRODUCT DATASHEET

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1. TECHNICAL DATA

WEIGHT	1880 gr.
CAPACITY CUPS	4 cups – 30cl
MAXIMUN POWER ABSORPTION	W 400 – W480
VOLTAGE / FREQUENCY	V ~ HZ 220/240 – 50/60
MATERIAL	<u>Stainless steel</u> (body of the milk frother), in according to the technical standard of UNI EN 10088-1 and UNI EN 10088-3 (classification of stainless steel and technical specifications), DM 21-3-1973 (legislation concerning materials and articles in contact with foodstuffs)
	<u>Aluminum</u> (body, upper part, lid of the coffee maker) suitable food contact The chemical composition of aluminum and aluminum alloys used by GAT are conform to the standards UNI EN 601/602 (Aluminum and aluminum alloys suitable food contact)
	<u>Plastic</u> material (electric support base, handle, knob and lid of the coffee maker - lid and grip holder of the milk frother) The plastic materials used by G.A.T are conform to the standards DM 21-3-1973 (legislation concerning materials and articles in contact with foodstuffs)
	<u>Silicon</u> material (Gasket) The silicon gasket used by G.A.T are conform to the standards DM 21-3-1973 (legislation concerning materials and articles in contact with foodstuffs)

2. DESCRIPTION OF THE APPLIANCE

The appliance is composed of the following components (Table 1).

Lid of the coffee maker and the milk frother	Material: <u>Polycarbonate</u>
Knob of the coffee maker and grip holder of the milk frother	ABS
Handle	Nylon. Ergonomically handle designed for ensure the maximum safety when using the coffee-maker. This type of handle make it easy to carry and pour coffee.
Boiler and upper part of the coffee maker	Material: <u>Aluminum</u> suitable foodstuffs contact (EN 601/602). The base of the boiler remains cold: you can place the coffee-maker everywhere
Disk filter	Material: <u>Aluminum</u> suitable foodstuffs contact (EN601/602)
Gasket	Silicon gasket
Support base	This component is fully compliant with the following standards: <ul style="list-style-type: none"> - CE 89/336 EEC (EMC) - CE 72/23 EEC (L.V.) - Directive 93/68 EEC <p>The support base have a handle timer and electric connector . To avoid dangerous splashes of boiling water, never use the coffee maker unless the disk filter is correctly in position. Rest the coffee maker on the base. Closed the lid. In order to get the coffee, just turn right (clockwise).</p>
Power cable	Fully compliant to the Directive 93/68 EEC (V ~ HZ 220/240 – 50/60) <ul style="list-style-type: none"> - Place the appliance on a bench a bench away from water taps and sinks - Check that the voltage of the main power supply corresponds to the value indicated on the appliance rating plate. Only connect the appliance to a power outlet with a minimum rating of 6A that is properly earthed. - If the power outlet does not match the plug on the appliance, have the outlet replaced with a suitable type by qualified person.
Safety valve	Opening pressure of safety valve: 2÷3,5 Bar (in according to UNI EN 13248:2004 - Cookware - Coffee makers for domestic use with an independent heat source -. Definitions, requirements and test methods) Control parameter of safety valve (in according to UNI EN 2859/1): <ul style="list-style-type: none"> - Type of sampling: attributes control - Sampling plan: Simple sampling

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	<ul style="list-style-type: none"> - Sample units: safety valve - AQL Level: 0

Funnel filter	<p>Material: <u>Aluminum</u> suitable foodstuffs contact (EN601/602).</p> <p>Dimensional control: conformity of the distance bottom/funnel in accordance with norm UNI EN 13248;2004 (§4.2.6) “Cookware. Coffee makers for domestic use with an independent heat source. Definitions, requirements and test methods”. Acceptance criterion: minimum distance allowed 2 mm</p>
Coffee pod adapter	<p>Material: <u>Aluminum</u> suitable foodstuffs contact (EN601/602).</p> <p>With silicon gasket</p>
Body of the milk frother	<p>Material: Stainless steel</p>

Table n°1 – Components of coffee-maker