



Fontana Caffè SRL

The taste of Italy

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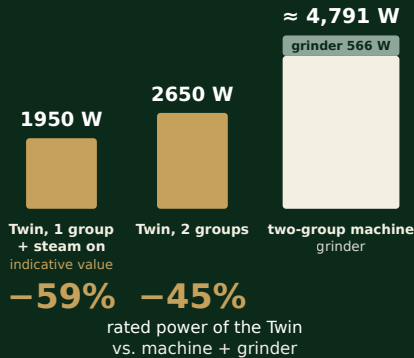
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The Twin: lower rated power, less coffee per dose, freshness always at 100%

POWER CONSUMPTION

rated power, indicative average values

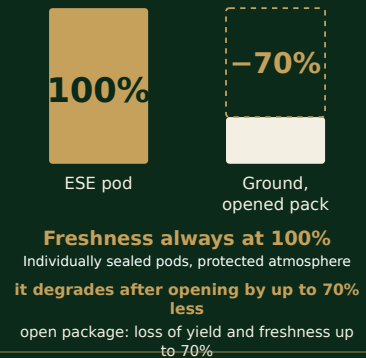


AMOUNT OF GROUND COFFEE PER DOSE



FRESHNESS

ESE pod



Coffee: example with an untuned grinder (up to 10 g), not a test measurement. Freshness: indicative estimate, not a test measurement.

Electricity: indicative average rated power from public data sheets, not actual consumption. Twin: 2650 W (from the manual).

Twin 1 group + steam: indicative value (Fontana Caffè estimate), not stated in the manual.

Two-group machine + grinder: average of 6 professional 2-group machines (4,225 W) + average of 7 professional grinder-dosers (566 W).

didiesse Twin technical overview

Two groups: switch on only what you need

Individual switch-on for each group. On the Twin the two coffee groups switch on separately: in quiet hours you work with one group and leave the other off, staying flexible when volumes are low.

A compact professional machine for 44 mm ESE pods, designed for the Ho.Re.Ca. sector: no water-mains connection (10-litre tank), no grinder, one pod for every coffee.

Why choose it

- 1. One group on, one off.** Individual switch-on per group: ideal at low volumes, for more flexible use.
- 2. No water connection or drain:** 10-litre tank, just a 230 V socket.
- 3. No grinder:** a pre-dosed 44 mm ESE pod for each coffee, always the same dose, nothing to adjust.
- 4. Compact and light:** 47.5 × 45.5 × 42 cm, 21 kg – less space used on the counter.
- 5. Moderate power:** 2650 W at 230 V (110 V version on request).
- 6. Milk and cups:** swivelling steam wand and cup-warming grid; simple daily cleaning (drip tray, wand), descaling every 3–4 months.

1. Technical data from the official manual

Page numbers are those printed in the manufacturer's user manual (chapter 6 "Technical data", p. 12).

Item	Value	Manual page
Model	Twin	EU declaration, p. 22
Intended use	Professional machine for the Ho.Re.Ca. sector	p. 4
Body material	Metal and thermoplastic	p. 12



Item	Value	Manual page
Dimensions (W x H x D)	47.5 x 45.5 x 42 cm	p. 12
Weight	21 kg	p. 12
Coffee groups	2, individually switched on (each group has its own on/off button, dispense button and blue temperature LED)	p. 12; buttons C, D, E / G, H, I on p. 10-11
Power	2650 W	p. 12
Supply	230 V ~ 50 Hz (110 V optional)	p. 12
Cable	length 1.2 m; minimum H05VV-F 3G 1 mm ²	p. 12
Pump pressure	15 bar (pump pressure)	p. 12
Water tank	10 litres, removable; still, potable, non-carbonated water only	p. 12-13
Control panel	Front	p. 12
Safety	Safety thermostat	p. 12
Options	Bluetooth; 110 V version; water softener	p. 12
Steam	Swivelling steam wand; steam group with its own switch (M), red LED (O), steam open/close (N)	p. 10-11, 15
Cup warmer	Cup-warming grid (R)	p. 11
Drip collection	Drip tray (Q)	p. 11, 16
Pods	ESE pods only, 44 mm : 1 pod = 1 coffee, single use	p. 7, 14
Accessories supplied	2-3 spacers for wet used pods	p. 17
Stated capacity	"suitable for preparing 2 cups of coffee" (with swivelling steam wand)	p. 10

2. Use and maintenance, from the manual

Topic	What the manual says	Page
Switch-on and warm-up	Main switch (A) → switch on one or both groups → wait until the blue LED of each group goes out = temperature reached.	p. 13-14
Use with a single group	Switch-on is done with buttons C and/or G: you can therefore work with just one group	p. 14-15, 18
Steam	First switch on the steam group (M) and wait for the red LED (O) to go out; then open the steam (N). After milk, wipe the wand with a damp cloth. Fresh whole milk, at fridge temperature.	p. 15-16
ESE pods 44 mm	One pod per coffee; never two pods together; single-use pod; check that it is seated correctly	p. 7, 14, 17
Daily cleaning	Empty and wash the drip tray every day; clean the steam wand after milk; machine cold and off (unplugged) for any cleaning	p. 16-17
Filter / pod-holder cleaning	Unscrew the nut (L), wash the steel shower filter and the pod holder; no solvents, no oven/microwave for drying	p. 16-17
Descaling	Every 3-4 months ; never vinegar; about 75 ml of solution at a time, intermittently, 5-10 minutes of action, then about 1 litre of clean water (for the descaler used, follow its label)	p. 18-19
Service	Periodic checks by qualified staff; original spare parts and accessories only	p. 10, 19
Conformity	The manual includes the EU declaration of conformity and the declaration for materials in contact with food	p. 22

3. Comparison with a professional 2-group machine with grinder

Indicative values of professional 2-group machines taken from public data sheets; they vary from model to model.

Point	didiesse Twin	2-group machine with grinder (indicative values)
Groups switched on	2 individually switched groups: only one can be switched on	-
Rated power	2650 W	about 4,791 W on average (machine about 4,225 W + grinder about 566 W)
Weight	21 kg	50 to 90 kg
Width	47.5 cm	55 to ~79 cm
Water	10-litre tank, no connection	Typically mains water connection and drain
Grinder	Not needed: pre-dosed ESE pod (7 g)	Separate grinder, to be adjusted and cleaned
Dose	One pod = one coffee, always the same dose	With ground coffee the dose depends on the grinder setting
Installation	Place it down and plug it into a socket	Typically needs plumbing and electrical provision

For a quote, write to us or call us: our contacts are at the top.

The power shown is rated power, not actual consumption. *Source of the Twin data: the official didiesse Twin user manual. Values for traditional equipment: indicative averages of rated power from public data sheets (6 professional 2-group machines and 7 professional grinder-dosers).*