



NESPRESSO GIORNO MINI (GM100)



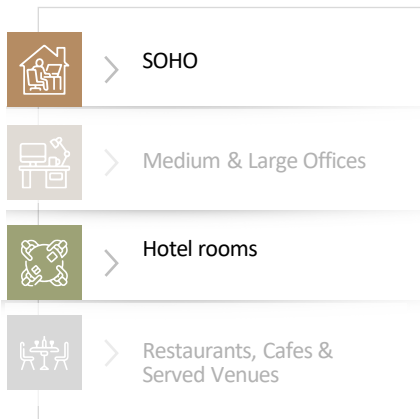
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VALUE PROPOSITION



Give an unrivalled coffee experience with our compact coffee machine specifically **designed & optimised for small spaces**. Giorno Mini offers a wide range of cup sizes—from ristretto to americano—and features a separate hot water function for top ups & tea. Paired with our full range of B2B coffee & teas, it caters to every taste preference.

Easy to use and simple to maintain, making it the ideal premium machine to elevate your coffee experience. Leave a lasting impression with our **most compact B2B coffee machine**.



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KEY BENEFITS



KEY BENEFITS

- Generate business value and increase revenue/sell-out
- Choose from four different coffee sizes
- Hot water function available



COFFEE SIZES

- Ristretto
- Espresso
- Lungo
- Americano



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Nespresso Giorno Mini (GM100)

30-100
caps/month



TARGET CONSUMPTION





MACHINE SPECIFICATION // MODEL	NESPRESSO GIORNO MINI (GM100)
INFORMATION FOR INSTALLATION:	
Power specifications & SKU (per country)	Click here to see 
Power cord length	0.98m 38.6in
Water filter	Not relevant
Machine weight	4.7 kg 10.8 lbs
Machine dimensions	14 x 24 x 41.4cm 5.5 x 9.4 x 16.2in
Packaging materials	Click here to see 
Logistics information	<u>Packed dimensions:</u> Case: 212mm x 475mm x 305mm (W x L x H) 8.3 x 18.7 x 12in Pallet: 800mm x 1200mm x 144mm (W x D x H) 31.5 x 47.5 x 5.7in
	<u>Packed weight:</u> Case: 5.93kg 13.1 lbs Pallet: 315kg 694.5 lbs
	<u>Paletization:</u> Number of cases per layer: 7 Number of layers: 7
INFORMATION FOR DAILY OPERATING ACTIVITIES:	
Water tank capacity	0.7L 23.7 fl oz
Hot Water Nozzle	Separate hot water outlet
Coffee pressure	19 bar
Number of coffee heads	1
Capsule container capacity	10 capsules
Maximum capacity per hour* (number of coffees)	Espressos in a row (before overheat) - 20 Lungos in a row (before overheat) - 20 Espressos in 1h - 64 Lungos in 1h - 47
Minimum and maximum environment temperature	5°C to 35°C Altitude up to 2500m Humidity up to 100%
Heat up time	30 seconds for high voltage Up to 45 seconds for low voltage
Noise emissions	Starting phase & extraction phase: Max 60 dBA (plop excluded)
Machine lifetime	Life expectation: 15'000 cycles for the machine or 10 years
Warranty period	1 year
Made in	China
Made by	WIK (CN)

*Disclaimer: These values were measured by the machine at optimal conditions (during the first hour at full speed). Tests were based on EU version/type.



► NESPRESSO GIORNO MINI (GM100)

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LIST OF ACCESSORIES / CONFIGURATION

Machines	List of Accessories
Nespresso Giorno Mini (GM100)	CAPSULE DISPENSERS: - Hotel Box (SKU 146928) - Hotel Condiment Tray (SKU 146227) - Display Drawer Pro (139891) - Vertical capsule dispenser



► Nespresso Giorno Mini (GM100)



POWER CONSUMPTION

→	Energy consumption / month (30 days)			
	Nespresso Giorno Mini (GM100)	2cups/day	60/month	34.49 kWh / Year 94.5 Wh / Day (A++)

→	Disclaimers: - This tool will give you an indicative energy consumption per machine based on a given consumption (number of cups & split between black/white cups) - The values given by this tool are based on measurements made by the developer based on TUV protocol EN 606661 company recognized in energy consumption measurements - Nespresso does not guarantee real energy consumption - Calculations are based on the following: - Heating up, brew 40g, break, brew 120g, break, brew 2x120g	- Hot water not included in the calculations - Values are approximations and real energy consumption will depend on other factors (ambient temperature, water temperature, time between extractions, machine usage, etc.) - Values should only be used to compare machines between them, within the Nespresso B2B range - Fixed values / Energy loss based on recommended machine usage which vary per machine
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A line drawing of the Philips HD 7640 coffee machine. The machine is a compact, rectangular unit with a handle on top (1). A small lever or switch is located on the top surface (2). The front face features a circular dial with four small holes (3). Below the dial is a spout (5) and a drip tray (6). To the left of the main unit is a separate component (4), which appears to be a filter holder or a part of the water reservoir assembly. A separate drip tray with a filter is shown at the bottom right, connected to the main unit by a dashed line.

For spare parts: please refer to spare parts list published on LEAP portal