

ceado.

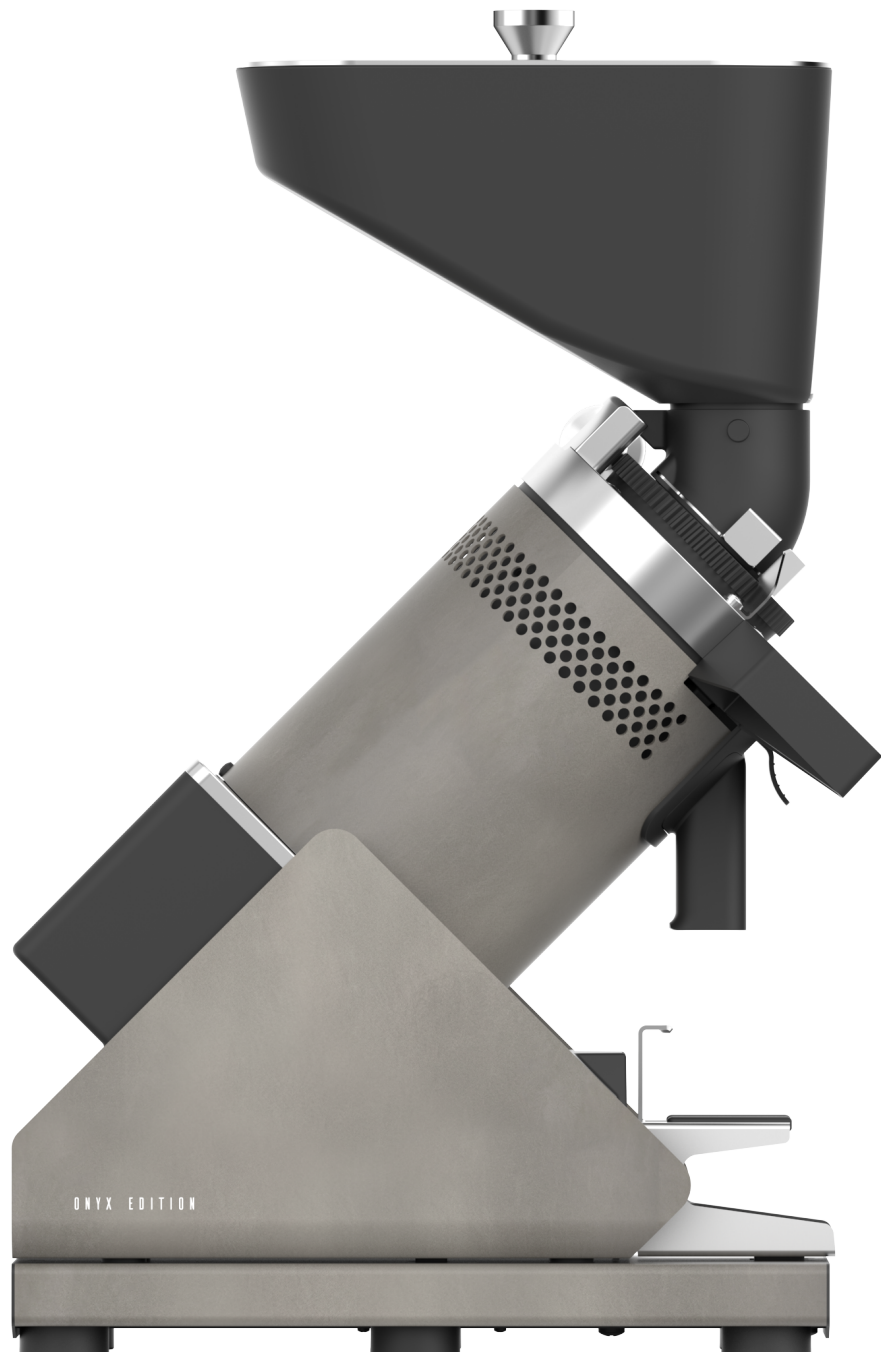
E37Z-Barista WAM

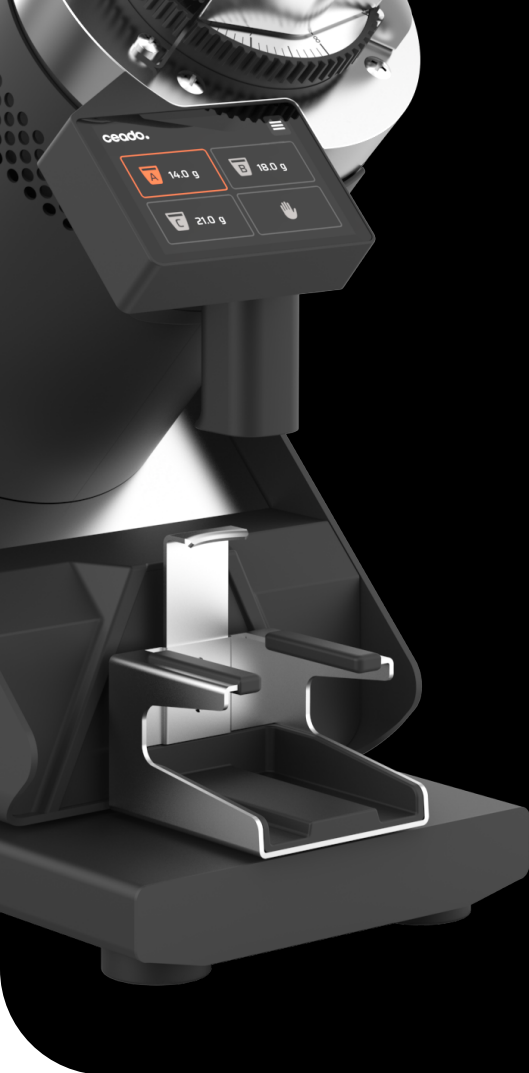


Designing Flavor.

**Precision,
measured
to the gram.**

The E37Z-Barista WAM integrates Weight-Based Dose Management technology, providing active control of the dose weight directly within the grinding process.





WAM

Weight-Based Dose Management

The perfect dose, automatically.

Thanks to the WAM technology, the grinder controls the dose weight during the grinding process, ensuring extremely high repeatability even in high-volume environments. Weight becomes an actively managed parameter, reducing variations caused by operational conditions.



Sweep Out Dual Spin System

Minimal retention, even with a hopper.

The Sweep Out system clears the grinding chamber at every cycle, reducing cross-contamination between doses.

The result in the cup is a cleaner aromatic profile with greater flavor clarity.



Steady Lock

Consistency without compromise.

Maintains a constant burr distance even under stress, ensuring stable and repeatable grind size over time.

gtm

Ground Temperature Management

Temperature control, flavor protection.

The GTM system manages the heat generated during grinding, limiting thermal impact on the coffee and preserving its aromatic profile.





New 3.5" Interface

More intuitive. Faster. More advanced.

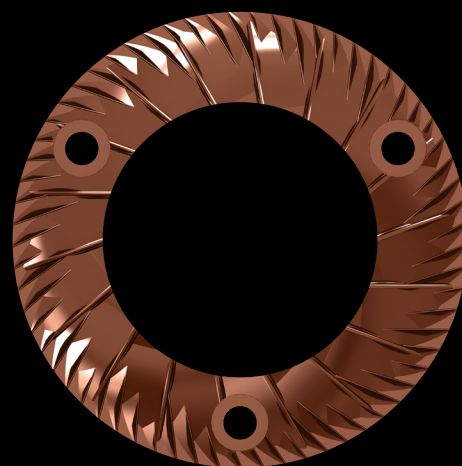
The new TFT display provides a smooth and immediate user experience, improving operational speed and adjustment precision.

- Weight precision
- Zero Retention
- Ground temperature stability

The game changer!



© Ceado srl - All Rights Reserved - 02/2025



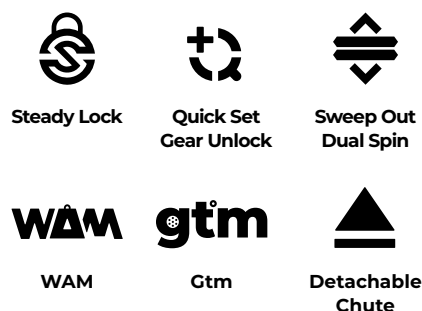
**Ceado original burrs
RSZ83**

E37Z-Barista WAM

ø 83 burrs Red Speed

Technical data

Voltage - Power	220-240 V • 50-60 Hz / 900 W 110-120V • 60Hz / 6 A
Rpm 50 Hz / 60 Hz	1480 / 1700 rpm
Average Output (g/s)	5.2 (50 Hz) / 6 (60 Hz) *
Net weight	21.9 kg
Gross weight	25.5 kg
Dimensions	200 x 420 x 610h mm
Burrs	RSZ83 ø 83 flat burrs Red Speed
Hopper	Approximately 1500 g
Dose setting	Digital
Display	Multifunction Touch
Colors	● ● ●



Notes: Models with additional voltages available. *Grams per second calculated without Sweep-Out. Output may vary depending on coffee bean density and size.



E37Z-Barista WAM Webpage