REVZERO The grinder **The grinder** that designs flavor.

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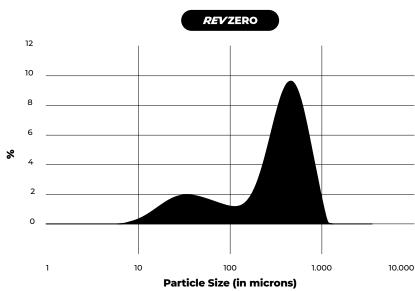
Rev Zero Webpage

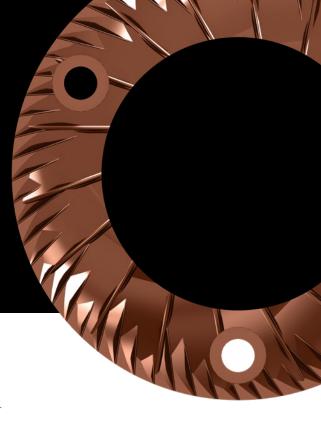


REVZERO The ideal grinder to enhance **flavor clarity**, making it perfect for specialty coffee enthusiasts.

RSZ83 83 mm Red Speed coated burrs with lifespan of 4 tons.

ceado. original burrs









Sweep out Dual Spin

The Sweep-Out technology eliminates coffee retention, keeping every dose fresh and full of flavor.

- Preserves volatile compounds, enhancing aroma and complexity in the cup.
- Delivers 99% of ground coffee into the portafilter, maximizing flavor clarity and consistency.
- Prevents variability caused by retained grounds affecting temperature, gas content, and taste.
- Minimizes retention to just ~2g between the burrs (vs. 9–13g in other grinders), saving 3–5 doses per day.
- Works in synergy with GTM, WAM, and Steady Lock technologies to maintain consistent dosing and grind size in all conditions.





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A 16 g

ē 20 g

(≠ 2.6)

B 18,5 g

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Weight Adjustment Module

Consistent weight aids in building and monitoring flavour recipes. The Rev Series feature an **interchangeable weight module** that can be mounted in under two minutes, even post grinder installation.



WAM Module

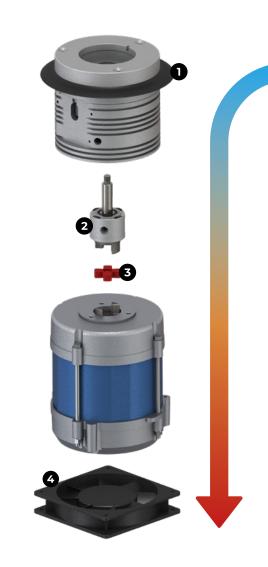


Grounds Temperature Management

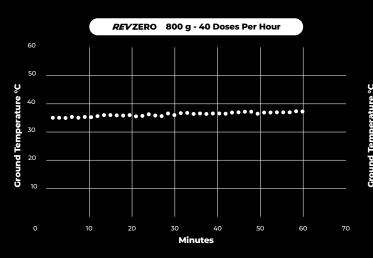
Stable and **low coffee grounds temperature** is key for consistent flavor extraction.

 2,5 kg heat sink around the burrs to constantly remove large amounts of heat.

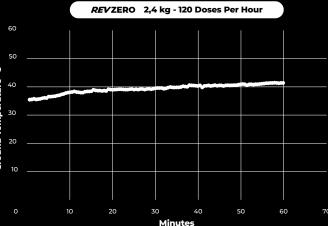
- **2** Shaft separates burrs from motor to prevent heat transmission.
- **3** Insulation to prevent heat transmission through the shaft.
- Active internal airflow management to support temperature stability at any pace.



Peak Hour



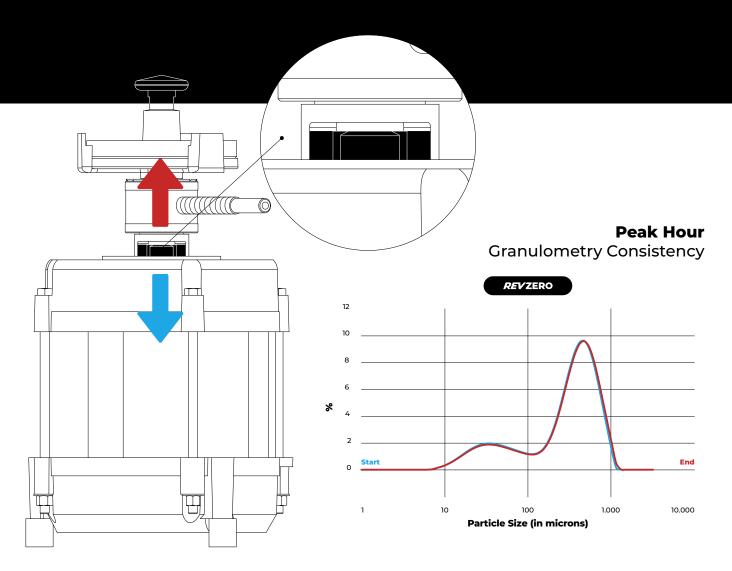
Stress Test







The grinder features a counteracting system that **expands in the opposite direction** of the burrs, neutralizing the effect of heat expansion. This ensures a consistent particle size at any pace, preserving the same flavor profile.







Noise Reduction

Grinder built to **prevent vibration** transmission and noise emissions.

- 1 **2,5 kg grind chamber** for higher noise insulation.
- **2 Rubber rings** to reduce noise propagation.
- 3 Motor separated from burrs to prevent vibration transmission.
- Motor mounted on **suspension system** reduces vibration emission.

6.3

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Advanced Leveling Intelligent Grinding Nexus

Align

High-precision **stepless adjustment with display** for a digital, intuitive, and quick reading of the grind setting.



Cleaning has never been easier.

Burrs are easy to clean and inspect as it takes only **3 screws** to remove the top of the grind chamber. No grind re-adjustment is needed after cleaning.





Removable Chute

It only takes **few seconds and a screwdriver** to loosen the safety screw and extract the chute along with the metal flap for cleaning. Putting it back is as easy: **four guides** quickly bring it back to the correct position with no chance of error.

Removable Air Filter

To prevent dust and dirt entering the inner parts of the grinder, an air filter is installed behind the air suction grid. A **cleaning reminder** periodically appears on display.





The user interface is designed to be state-of-the-art, ensuring **intuitive use** for all.



Customizable Dose Layout

User Interface

Scroll

Down Menu

Start

🙆 Caunte



Programmable Air Flow

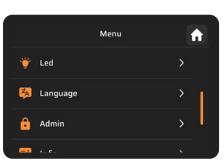


Five Grinding Activation Modes





Maintenance Alerts



General Settings



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Ground temperature stability Weight precision Granulometry consistency Zero Retention **The grinder that** designs flavor.





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*REV*ZERO

ø 83 Red Speed flat burrs





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RSZ83

Steady Lock

.ock Gtm

WAM Sv

ceado. original burrs

Sweep Out Dual Spin

Technical data

Voltage - Power

Rpm 50 Hz / 60 Hz Average Output (g/s) Net weight Gross weight Dimensions Burrs Hopper Dose setting Display

Noise

220-240 V · 50-60 Hz / 900 W 110-120 V · 60 Hz / 7 A 1480 / 1700 rpm 5,2 (50 Hz) / 6 (60 Hz) 17 kg 18,8 kg 200 x 270 x 630h mm **RSZ83** ø 83 Red Speed flat burrs* Approximately 1600 g Digital with grind reference on display Multifunction Touch 62 dB



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*NSF version uses Steel burrs.

