

# **REV TITAN**

Flavor consistency  
at high speed



Rev Titan Webpage

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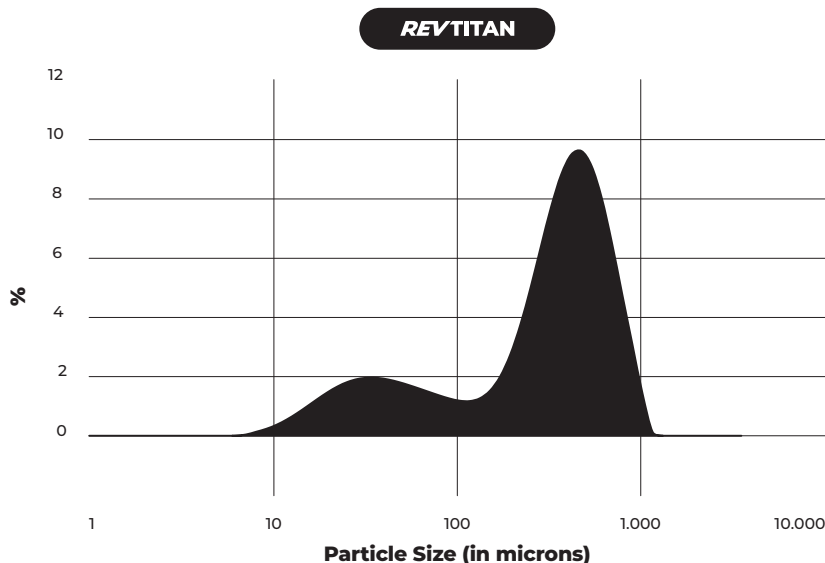
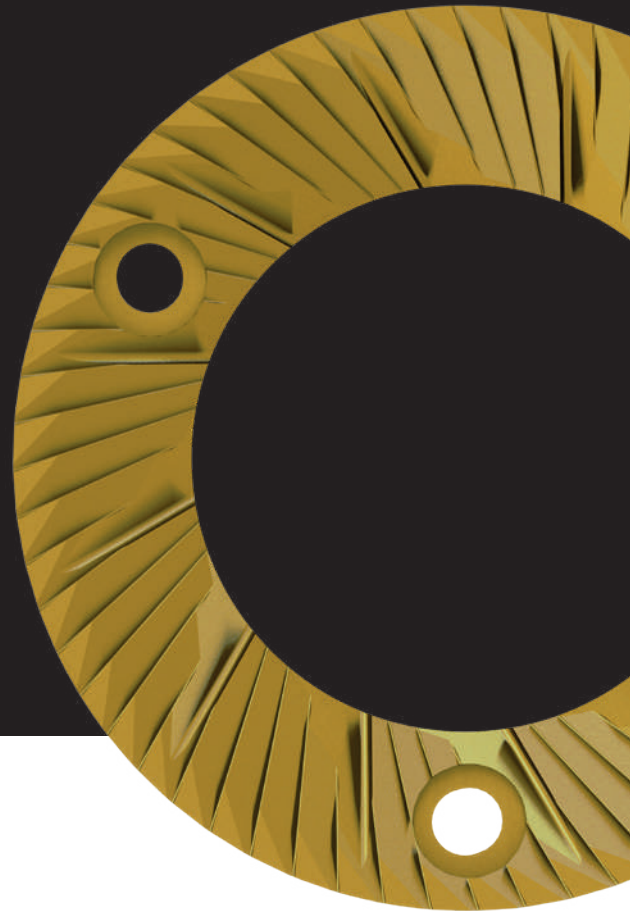
# REV TITAN

The ideal grinder for high-volume environments, enhancing body perception even in milk-based drinks.

## HPT83

High productivity 83 mm TIN coated burrs with lifespan of 2,5 tons

ceado. original burrs



# Weight Adjustment Module

WAM

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



PFA Module

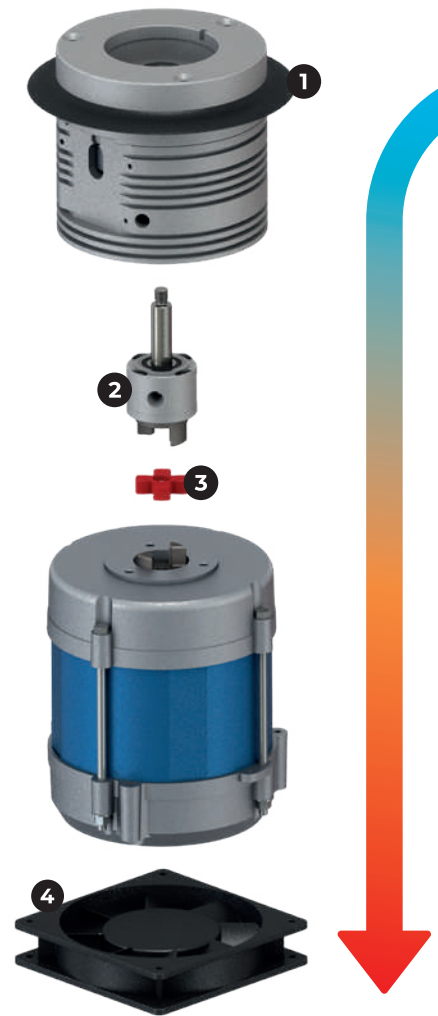
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DesigningFlavor.

# Grounds Temperature Management

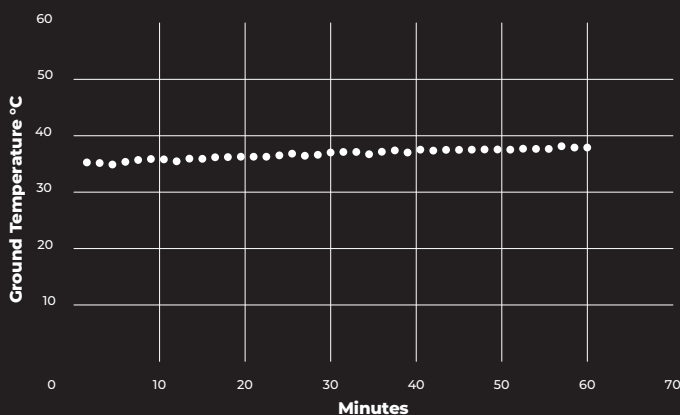
Stable and **low coffee grounds temperature** is key for consistent flavor extraction.

- ① **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.
- ④ **Active internal airflow management** to support temperature stability at any pace.



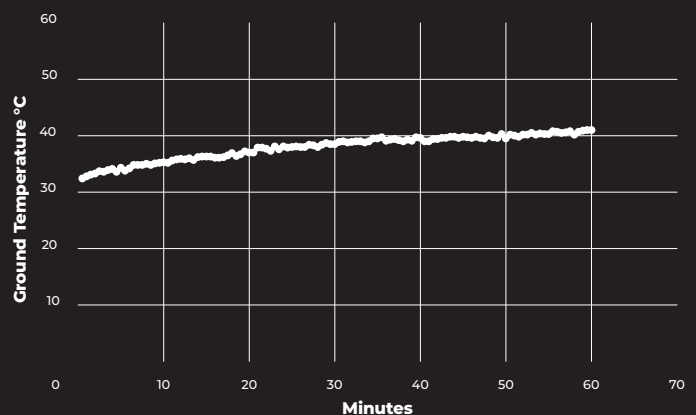
## Peak Hour

REV TITAN 800 g - 40 Doses Per Hour



## Stress Test

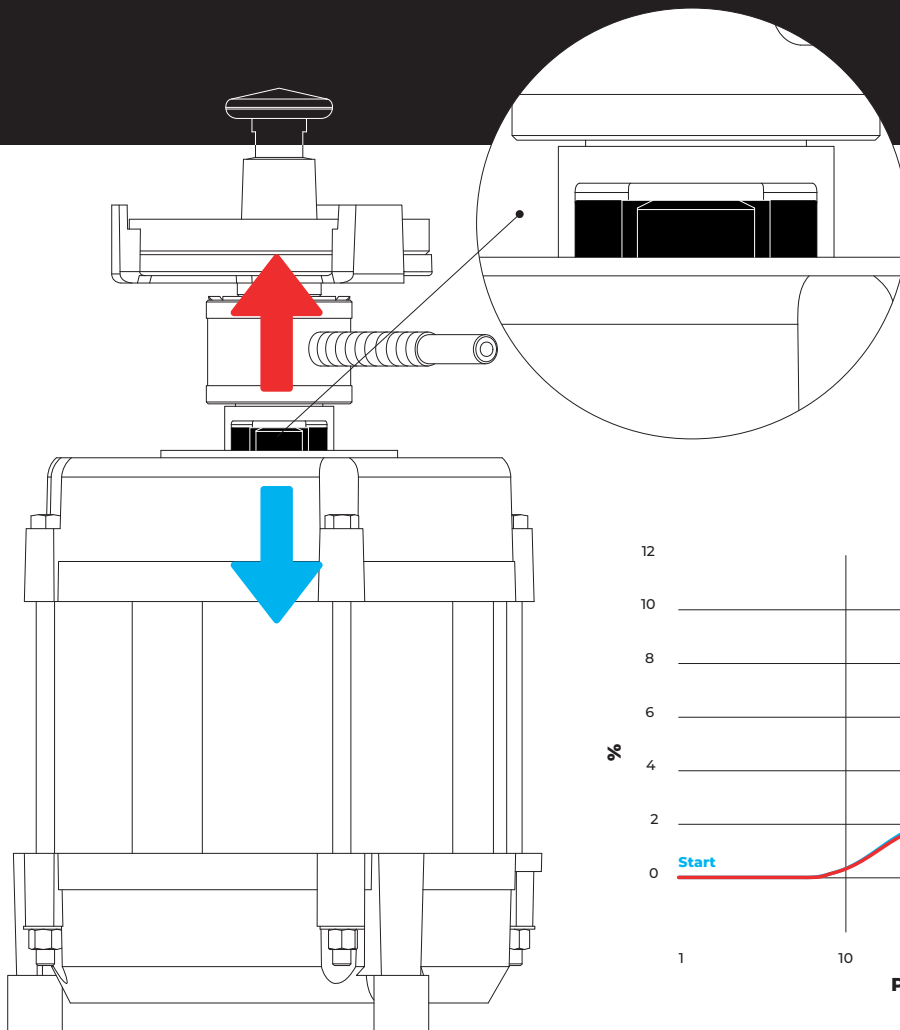
REV TITAN 2,4 kg - 120 Doses Per Hour



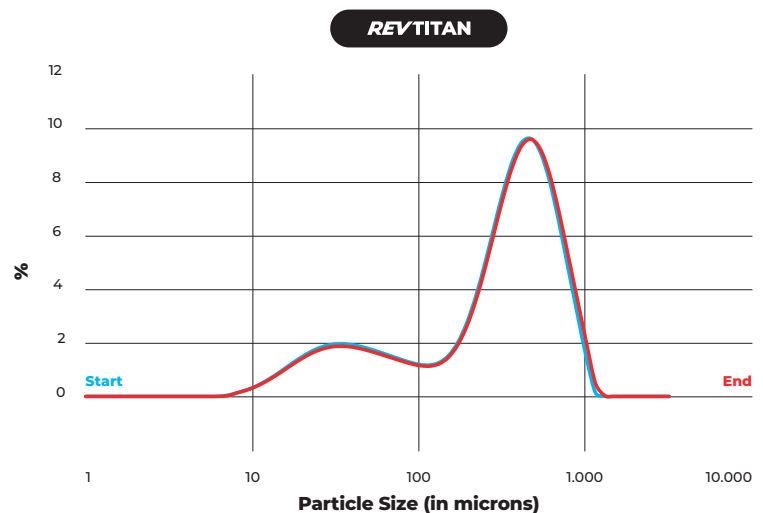
# Steady Lock



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.



**Peak Hour**  
Granulometry Consistency





# 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.
- ④ Motor mounted on **suspension system** reduces vibration emission.



**Advanced Leveling Intelligent Grinding Nexus**

## Align

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



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# 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.

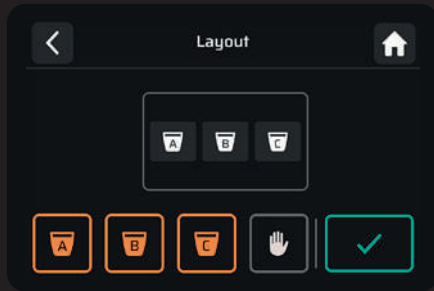
## Removable Air Filter

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.

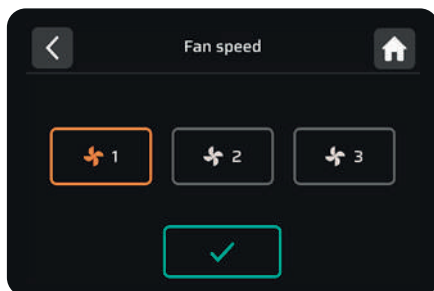
Scroll  
Down Menu



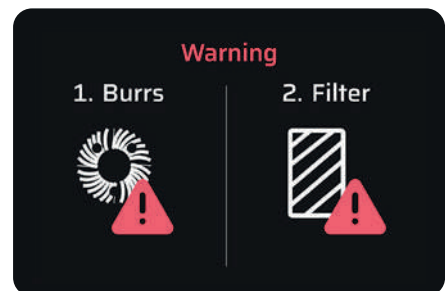
Customizable Dose Layout



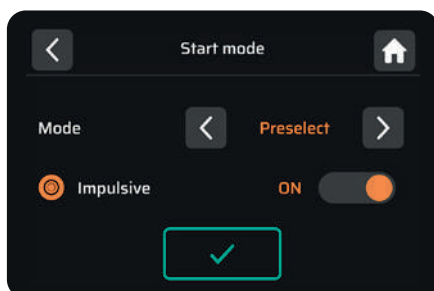
# User Interface



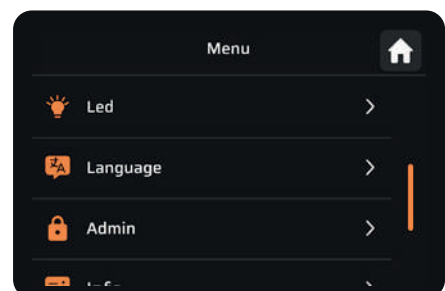
Programmable Air Flow



Maintenance Alerts



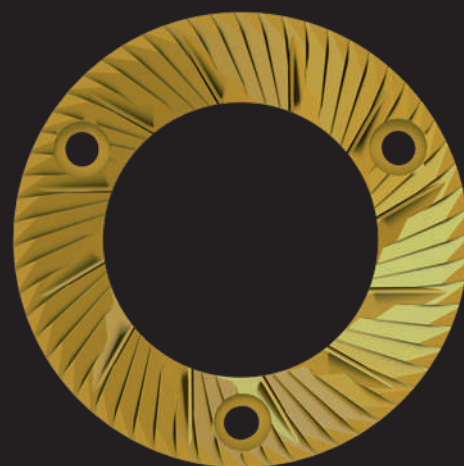
Five Grinding Activation Modes



General Settings



Ground temperature stability  
Weight precision  
Granulometry consistency  
**Same flavor at any pace.**



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**HPT83**

ceado. original burrs

# REV TITAN

## Ø 83 HP Titanium flat burrs



Align



Steady Lock



Gtm



WAM

### Technical data

<b>Voltage - Power</b>	220-240 V · 50-60 Hz / 740 W 110-120 V · 60 Hz / 6 A
<b>Rpm 50 Hz / 60 Hz</b>	1480 / 1700 rpm
<b>Average Output (g/s)</b>	5 (50 Hz) / 6 (60 Hz)
<b>Net weight</b>	17 kg
<b>Gross weight</b>	18,8 kg
<b>Dimensions</b>	200 x 270 x 630h mm
<b>Burrs</b>	<b>HPT83</b> Ø 83 HP Titanium flat burrs*
<b>Hopper</b>	Approximately 1600 g
<b>Dose setting</b>	Digital with grind reference on display
<b>Display</b>	Multifunction Touch
<b>Noise</b>	67 dB



\*NSF version uses Steel burrs.

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