Kaleido Sniper M10

Best electric coffee roasters

Easy to operate | Pure electric with manua&automatic roasting
Touch screen control



Why choose us?

15 Advantages



Automatic chaff collection



Operation by full touch screen



Follow roasting



Small size and large capacity



Plug-in play



2600W



Chinese original design



Patented bean drum



Double guarantee



Patented sample collector



Carbon fiber infrared direct fire + hot air



Low energy consumption and high heating power



High speed smoke exhaust



Easy to clean



304 Stainless Drum

Own a set Sniper M10 Your home is a cafe





Model: Sniper M10

Power: 2400W

Color: Black, White, Rusty, Stainless steel (Optional)

Capacity: 300g-1200g(max)

Voltage: 220V/110V

Heating Method: Carbon fiber infrared direct fire + hot air

Heating Capacity: 18°C/min

Roasting Time: 5-10 mins

Cooling: 3-5 mins

Burn: 5% adjustable

Drum: 5% adjustable

Date Output: SD card/Bluetooth

Drum Material: Stainless steel

Display: 7" touchscreen panel

N·W: 22.5kg

Air: 10% adjustable

G·W: 38kg

Chaff: automatic collection

Temp Test: dual probe

Exhaust Smoke Pipe: 45mm

Temp Protection: automatic,

Operating system:

1.Kaleido Software 2.Artisan Software 3.Kaleido + Artisan Software (We have become an official sponsor of artisan software!)

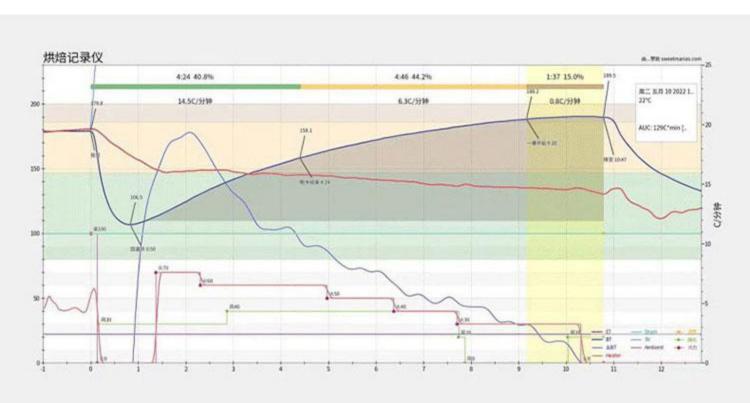
Fine adjustment of Burner, Air and Drum

Appearance	M10 Standard	M10 PRO	M10 Dual System
System	Kaleido	Artisan system	Kaleido and Artisan system
Bluetooth Connection	_	~	~
Touchscreen Panel	~		~
Intelligent Module	~	s 	~
Artisan Module	5 <u></u> 5	~	~
Manual/ Duplicated Curve Roasting Manual Control	~	~	~
USB Connection	Touchscreen Panel	Computer/ Tablet PC	Touchscreen Panel
Advantages	Save and duplicate curve Manual and Automatic roasting	Operate by Artisan System	Operate by two systems



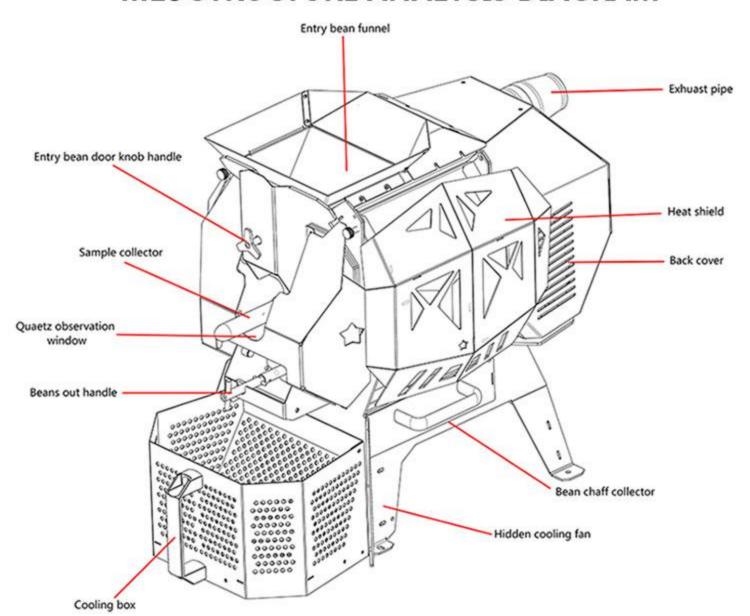
7" Touchscreen Panel

QUICK RESPONSE ROR DATA AND REAL-TIME RECORDED CURVES
MANUAL & AUTOMATIC ROASTING. BUILT-IN SD CARD TO STORE ROASTING CURVES

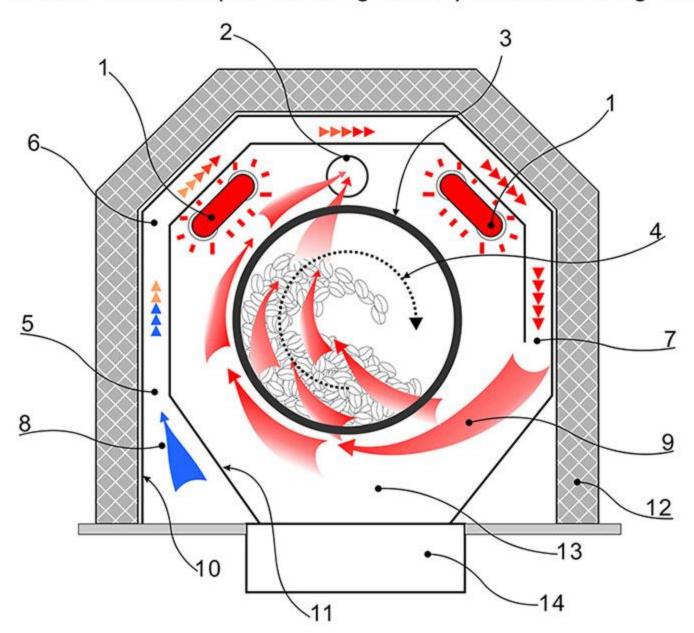


Rapidly reacting probes and stable energy supply make green beans evenly heated inside and outside and produce unique flavor and aroma.

M10 STRUCTURE ANALYSIS DIAGRAM



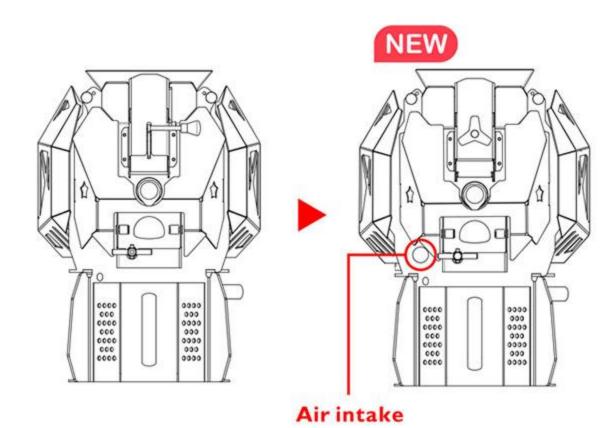
Inlet Air To Hot Air (Surrounding Hot Air) Schematic Diagram



- I. Heating elements
- 2. Exhaust pipe
- 3. Bean drum
- 4. Bean drum rotation direction
- 5. Cold air intake
- 6. Convert cold air into hot air
- 7. Hot air outlet

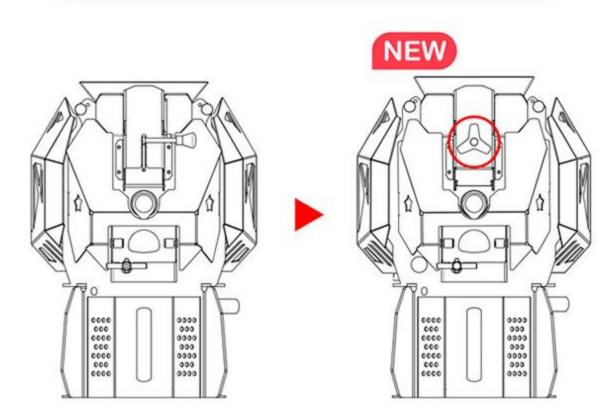
- 8. Cold air
- 9. Hot air
- 10. Metal hot air channel outer wall
- II. Metal hot air channel interior wall
- 12. External insulation layer
- 13. Interior of the roaster
- 14. Coffee bean chaff colletor

SURROUNDED HOT AIR



In order to increase the surround hot air. The new M2/6/10 has a separate air intake and a new heat storage design. The cold air is indirectly heated by infrared through an independent channel and then sent to the external environment of the bean drum, making the pure hot air wrap the bean drum, which not only improves heat retention, but also avoids exhaust gas circulation, making the roasted coffee beans taste more pure. The tightness of the fuselage is greatly improved, and the bean drum is also redesigned, and the front panel has also been changed to a more airtight three-layer design, and the number of times for bean turns in the Drum is increased by 30%, and the thermal contact conduction is also increased, which greatly reduces the burning of beans and the production of impact craters.

ENTRY BEAN DOOR UPGRADE

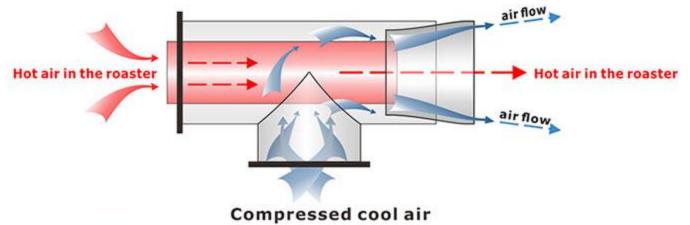


The average thickness and weight of the front panel are doubled compared with the old version, and the Heat insulation and storage can be better. The Entry bean door is upgraded with knob handles that automatically close the door. The heat insulation sealing effect of the inlet is better.

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Upgraded Pressurized Smoke Vent Working Principle

2019–2022 (Older versions of the exhaust pipe)



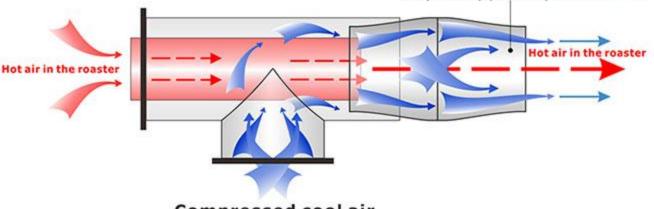
The airflow generated by compressed air, since there is no aggregation,

OLD VERSION

directly and gradually dissipated extracting hot air is inefficient and if the exhaust is not good, the fan is easy to temporary demagnetization.



2023 Upgraded Pressurized Exhaust Pipe Compression pipe & Compression Channel



Compressed cool air

NEW VERSION

2023 new version of the exhaust pipe, using the principle of air compression, generating a powerful jet force to obtain greater pumping force, smoke effect is better, while solving the fan overheating demagnetization problem.

WHOLE HEARTED

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ROAST YOUR OWN COFFEE BEANS AT HOME



Dedication to meticulous workmanship



Bean-In Area





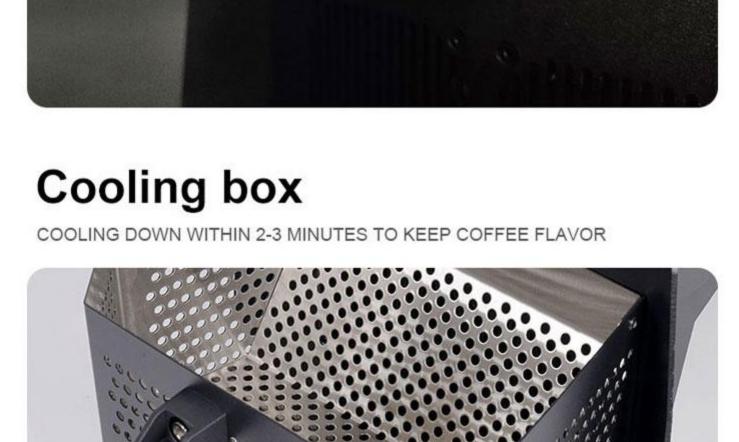


Sample Collector



PRESS IN, ROTATE AND LIFT TO PLACE BEANS EASILY AND CONVENIENTLY

Bean-out



Small power, high energy Total power: 2400w 220V/110V

Precise control of roasting





Carbon fiber infrared heating tube

Rapid heating without delay 5000-8000 hours lifespan



Patent level sampling

for roasting fun

of beans is more convenient

The accumulation of chaff is blocked. which affects the

-

Please do not clean with aggressive cleaners

roasting quality

Avoid using hard-textured brushes

Automatic Chaff Collection



85% stainless 15%other material



One-year

warranty



One-on-one

service



Free accessories

within the warranty period

Easy roasting with high quality beyond imagination







Colombia Green Coffee Beans



Mandeling Green Coffee Beans



















Roast

one you love

It can be used for

many purposes

to choose and explore

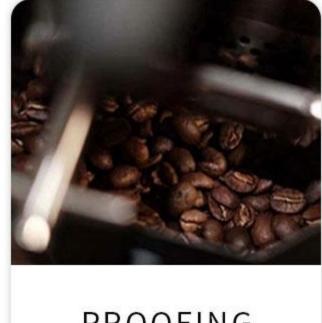






TRAINING

showing the roasting process



PROOFING

Proof testing before mass roasting

Kaleido owns core super technology

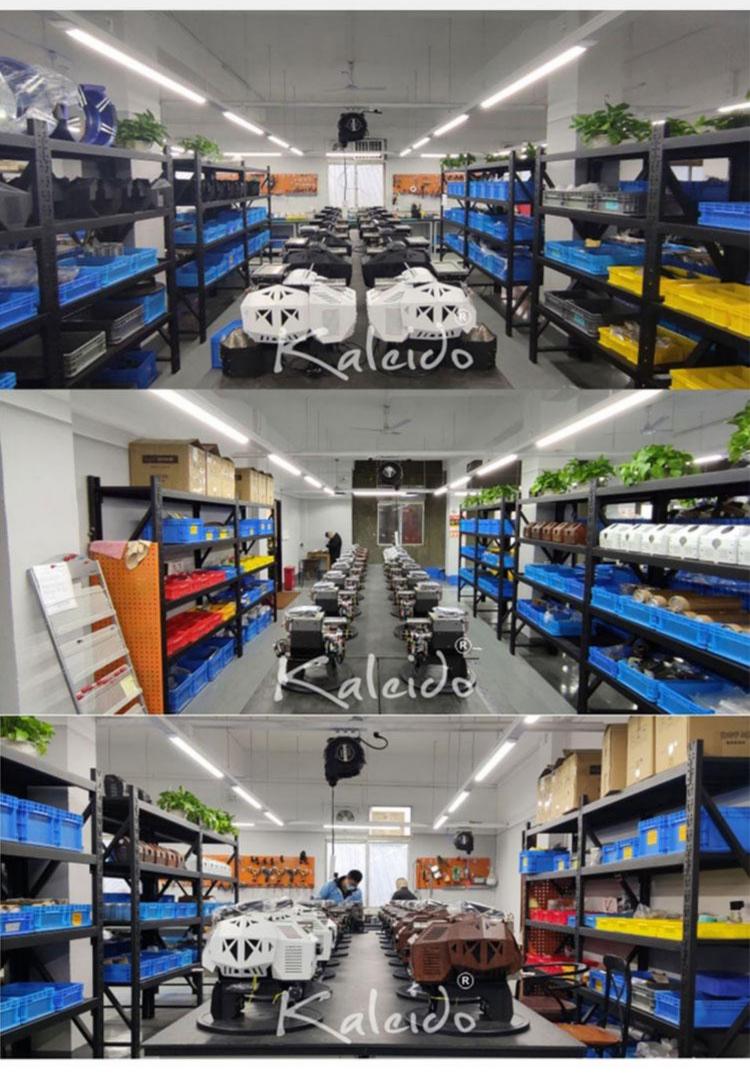
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Be faithful to our original aspiration and continue to marching forward

Each technological advancement is aimed at optimizing your sense of use and the best roasting experience

We constantly innovate and improve our technology for a good cup of coffee





Creates an infinite wonderful world with limited resources