

COFFEE-TECH ENGINEERING PRESENTS:

MAGGIOLINO 100-400 GRAMS



MAGGIOLINO sample roaster was designed to meet the needs of two major target audience groups: home roasters who wish to have the ability to roast on their own without having to compromise on quality; and professional users who need to have a professional sample roaster for their daily work. However built with style and at top quality standards, it excels in its affordable price tag and super compact dimensions, making it the natural choice for pros, and a must-have for coffee enthusiasts.

KEY FEATURES

- Compact Dimensions
- State of the Art Craftsmanship
- Heavy Duty Construction and Components
- Beautiful Product and Detail Design
- Professional Chaff Collection and Venting System for In-Door Roasting
- Pyrex Lens for Easy Monitoring of the Roasting Process
- In-Tray Cooling, Allows Continuous Roasting
- Excellent Roasting Quality, Batch After Batch
- Simple One Button Operation
- Easy Temperature Reading
- Temperature Limit Setting for Maximum Accuracy and Control While Roasting



COFFEE-TECH ENGINEERING

TECHNICAL SPECIFICATIONS

Batch Capacity

- 100-400 Grams(1 Lb.)

Roasting Cycle

- 15-20 Minutes
- 3-4 Batches Per Hour

Electrical Specifications

- 230 Volts
- 50/60 Hz
- 1150 Watts
- Single-Phase

Operation Method

- Manual Operation
- Temperature Limit Setting

Heating Method

- Electrical Heating Element (1000W), Special Made High Temp. Metal

Cooling Method

- In-Tray, Allows Continuous Roasting
- Cooling Time: 5-7 Minutes

Chaff Collector

- Cyclone Type Chaff Collector With Blower — allows clean in-house roasting

Motor

- Heavy Duty 1/8 HP Motor

Bearings

- High Temp. Lubricant Free Bearings

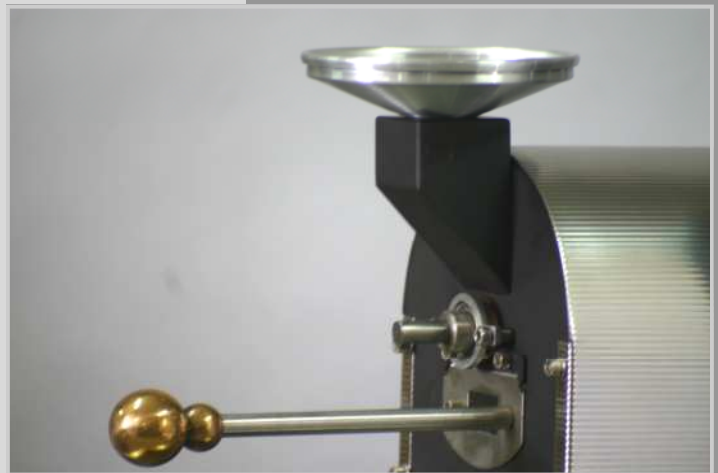
Body

- High Temperature Painted Carbon Steel and Embossed Stainless Steel

Dimensions & Weight

- 64(h)X54(w)X75(d)/25.2"X21.25"X29.5"
- 27 Kg. (59.5 Lbs.)

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FOR FURTHER INQUIRIES, PRICES AND ORDERS, CONTACT:

Tel: 972- 3-648-0979

Fax: 972-3-647-6090

[mailto: international@coffee-tech.com](mailto:international@coffee-tech.com)

or visit our website:

[Web: http://www.coffee-tech.com](http://www.coffee-tech.com)

Coffee-Tech Engineering LTD

POB 13010

Tel Aviv, 61130

Israel

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