

# **Buddy Doser**

DISPENSING ESPRESSO GRINDER

### **Features:**

- 64 mm hardened steel burrs made in Germany by Mahlkönig for a great taste experience and high grinding performance
- Cast aluminum body for long durability and optimized heat transfer
- Wide dispensing capacity from 5 10 g per dose for precise and convenient dosing
- Stepless centralized grind size adjustment for a quick and convenient set-up
- Edgeless shape and sealed surface guarantees easy cleaning and prevents residues
- Static tamper mountable left or right for a quick and convenient tamping
- All aluminum alloy casted dispenser for right- or left-handed users
- Low noise level for a quiet working environment

### **Technical specification:**

■ Voltage: 220-240 V/50 Hz; 220-240 V/60 Hz; 110 V/60 Hz

■ Burr diameter: 64 mm

Burr type: Flat

Burr material: Hardened steelGrind speed\*: 2.5 - 3.0 g/s

Bean hopper capacity: 1.5 kg

Power: 350 W

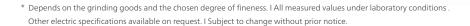
■ Dimensions (l x w x h): 350 x 210 x 610 mm

Net weight: 11.5 kgGross weight: 13 kg

### **Color option:**

Black, white













# **Buddy**

ON DEMAND ESPRESSO GRINDER

### **Features:**

- 64 mm hardened steel burrs made in Germany by Mahlkönig for a great taste experience and high grinding performance
- Cast aluminum body for long durability and optimized heat transfer
- Reliable on demand mechanism for fresh coffee and for precise individual dosing
- Steady ground coffee flow with minimal retention for less waste and consistent taste over time
- Stepless centralized grind size adjustment for a quick and convenient set-up
- Edgeless shape and sealed surface guarantees easy cleaning and prevents residues
- Universal portafilter support allows handsfree grinding
- Low noise level for a quiet working environment

### **Operating modes:**

- Three recipes: single shot, double shot, manual grinding
- Two running modes: flush mode, barista mode

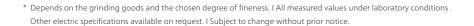
### **Technical specification:**

- Voltage: 220-240 V/50 Hz; 220-240 V/60 Hz;
  110 V/60 Hz; 100 V/50 Hz; 100 V/60 Hz
- Burr diameter: 64 mm
- Burr type: Flat
- Burr material: Hardened steel
- Grind speed\*: 2.5 3.0 g/s
- Bean hopper capacity: 1.2 kg
- Power: 350 W
- Dimensions (l x w x h): 350 x 210 x 555 mm
- Net weight: 11.5 kgGross weight: 13 kg

### **Color option:**

■ Black, white













### H 1

#### ALLROUND GRINDER

### **Features:**

- Hardened steel burrs for a better taste experience
- Cast aluminum grinding chamber with cooling ribs for an effective heat transfer
- Extra-wide range of grind size adjustment (100 900 μm) to match your variety
- Re-designed stepless grind size adjustment for convenient use and precise results
- Steady ground coffee flow with minimal retention for less waste and consistent taste over time
- LC display with visualized grind size for convenient grind size adjustment and repeat accuracy
- Start-/stop automation for handsfree operation with portafilters
- The pre-installed tray suits any collecting bin and can also be replaced by the adjustable portafilter support that comes along with the grinder
- Removable residual grinds tray for easy and thorough cleaning
- Very small footprint (138 mm) saves space and perfectly integrates into your store layout
- New design with an electroplated top and spout for a high-quality look
- Solid aluminum body for a high quality finish and easy to clean
- Low noise level for a quiet working environment

### **Technical specification:**

■ Voltage: 220-240 V DC motor; 110 V motor

■ Burr diameter: 64 mm

■ Burr type: Flat

■ Burr material: Hardened steel

Grind speed\*: 2.5 - 3.0 g/s

■ Bean hopper capacity: 0.38 kg

■ Power: 200 W DC Motor

Dimensions (l x w x h): 230 x 138 x 470 mm

Net weight: 7.0 kg

■ Gross weight: 9.0 kg

### **Color option:**

■ Black, white, silver, red (more colors on request)



Adjustable portafilter support

\* Depends on the grinding goods and the chosen degree of fineness. I All measured values under laboratory conditions. Other electric specifications available on request. I Subject to change without prior notice.















## **HC-880 LAB S**

SHOP GRINDER

### **Features:**

- Large and longlasting hardened steel burrs for reliable grinding
- High-performance motor for the fast grinding of higher volumes
- Stepless and precise grind setting for professional accurate grinding
- Practical powder shaker for easy cleaning and complete grinding
- Simply removable housing for a smart and convenient maintenance
- Multi-purpose powder chute with container holder for a simple and convenient grinding into the bag
- Compact footprint for efficient use of space
- Heavy-duty thick metal sheet body construction provides a maximum of robustness

### **Technical specification:**

Voltage: 220-240 V/50 Hz; 220-240 V/60 Hz; 110 V/60 Hz

■ Burr diameter: 84 mm

Burr type: Flat

Burr material: Hardened steel

■ Grind speed\*: > 450 g/min

■ Bean hopper capacity: 1.3 kg

Power: 550 W

■ Dimensions (l x w x h): 450 x 180 x 585 mm

Net weight: 23.0 kgGross weight: 25.0 kg

### **Color option:**

■ Black, white, silver



<sup>\*</sup> Depends on the grinding goods and the chosen degree of fineness. I All measured values under laboratory conditions . Other electric specifications available on request. I Subject to change without prior notice.











## **HC-880 LAB**

SHOP GRINDER

### **Features:**

- Large and longlasting hardened steel burrs for reliable grinding
- High-performance motor for the fast grinding of higher volumes
- Stepless and precise grind setting for professional accurate grinding
- Practical powder shaker for easy cleaning and complete grinding
- Simply removable housing for a smart and convenient maintenance
- Multi-purpose powder chute with container holder for a simple and convenient grinding into the bag
- Compact footprint for efficient use of space
- Heavy-duty thick metal sheet body construction provides a maximum of robustness

### **Technical specification:**

■ Voltage: 220-240 V/50 Hz; 220-240 V/60 Hz; 110 V/60 Hz

■ Burr diameter: 84 mm

Burr type: Flat

■ Burr material: Hardened steel

■ Grind speed\*: > 450 g/min

■ Bean hopper capacity: 1.3 kg

Power: 550 W

Dimensions (l x w x h): 450 x 180 x 685 mm

Net weight: 26.0 kgGross weight: 28.0 kg

### **Color option:**

■ Black, white, silver



<sup>\*</sup> Depends on the grinding goods and the chosen degree of fineness. I All measured values under laboratory conditions. Other electric specifications available on request. I Subject to change without prior notice.











### Jack

ALLROUND GRINDER

### Features:

- 64 mm hardened steel burrs made in Germany for a great taste experience and high grinding performance
- Cast aluminum grinding chamber with cooling ribs to minimize heat transfer to the ground coffee
- Stepless grind size adjustment for precise results with an extra-wide range to match all coffee preferences
- Low retention and steady flow of ground coffee for reduced waste and repeatable taste
- Cleverly integrated features such as quick spout and flapper access to allow for easy cleaning
- Height adjustable tray to accommodate a large array of dosing cups
- Supplied with a small hopper and a purge unit that can also be used for single dose grinding
- Low noise level for a quiet working environment

### Technical specification:

- Voltage: 220-240 V // 50/60 Hz; 110-127 V / 60 Hz; 100 V // 50/60 Hz
- Burr diameter: 64 mm
- Burr type: Flat
- Burr material: Hardened steel
- Grind speed\*: 1.5 g/s 3.0 g/s (Turkish to French press)
  1.7 g/s 2.2 g/s (Espresso)
- Bean hopper capacity: approx. 250 g
- Power: 200 W
- Dimensions (I x w x h): 138 x 245 x 380 mm
- Net weight: 6.2 kg
- Gross weight: 7.7 kg

### Color option:

Black, white



Depends on the grinding goods and the chosen degree of fineness. LAX measured values under laboratory conditions.
 Other electric specifications available on request. I Subject to change without prior notice.



