



EK43 S

Available within the first half of 2018!

The EK43 S provides the powerful features of the EK43 within a smaller, space-saving corpus.

With uniform particle sizes and a minimum of residues at the grinding chamber, the EK43 S masters likewise espresso and filter coffee at the bar, the grinding into bags as well as cuppings in the laboratory.

Vertical oriented grinding discs

Wide adjustable grind size (all-round grinder)

Options

Product information

Recommend this product

3D-Showroom

Technical Data

Voltage // frequencies // phases:

100-120 V // 50 Hz // 1~

100-120 V // 60 Hz // 1~

200-240 V // 50 Hz // 1~

200-240 V // 60 Hz // 1~

Idle speed: 1450 rpm (50Hz); 1740 rpm (60Hz)

Grinding disc diameter: 98 mm

Grinding disc material: Cast steel

Average grinding capacity*: 25 g / s

Hopper capacity: 800 g / 1.76 lb

Nominal power: 1300 W

Dimensions (w x h x d): 23 x 68 x 41 cm

Dimensions of packing (w x h x d): 45 x 38 x 57 cm

Net weight: 23 kg

Shipping weight: 26,5 kg

Standard colour:

Matt black, Matt white

Certifications**:

CE - konform

CB

ETL

NSF

Standards**:

IEC/EN 60335-1
IEC/EN 60335-2-64
ANSI / UL 763
ANSI / NSF 8
CSA-C22.2 No. 195

Accessories:

Large hopper (Capacity 1500g / 3.31lb)
Residue tray

Special Equipment:

Prebreaker grains and other grinding goods
Grinding discs grains and other grinding goods
Prebreaker for ultra fine grinding
Special grinding discs for ultra fine grinding
Medium hopper (Capacity 800 g / 1.76 lb)
Small hopper (Capacity 500 g / 1.10 lb)

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

****Additional on request**

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