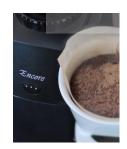


Encore

CONICAL BURR GRINDER

The Encore[™] is lauded by coffee experts as THE go-to entry-level grinder for those brewing coffee at home.







The Encore gives a great grind for drip/manual brew and also grinds fine enough for espresso.

Featuring 40 individual grind settings, from fine to coarse, the Encore can please any palate with its gamut of accurate and repeatable grind settings. The Encore has the accurate medium to coarse grind for the increasingly popular manual brew methods such as pourover, Aeropress, Siphon and Chemex. The specially designed burrs give a precise grind with minimal fines for a flavorful, balanced extraction when making espresso.

And, of course, the Encore is built with the quality Baratza parts you've come to trust. The efficient DC motor keeps your beans cool, even during extended grind times, while

a combination of electric and gear speed reducers slow the burr to 450 RPM, ensuring a smooth bean feed and reducing noise, heat and static buildup.

Beyond a great coffee-drinking experience, the Encore makes for a great coffee-making experience. A convenient, front-mounted pulse button makes it easy to grind on demand into your brew basket. Whether you are looking for an espresso grinder or a grinder to help you explore that extensive range of brew methods, the Encore is a great all around home grinder.





FEATURES

BURRS:

Manufactured in Europe, the Encore's 40 mm conical burrs will grind for many styles of coffee. Conical burr grinders are exceptional at producing consistent grinds from very fine to very coarse as well as being durable and will remain sharp for many years.

GEARBOX:

In 2012, Baratza introduced the second generation Gearbox (GB 2.0). With GB 2.0, Baratza has significantly increased the strength and durability of the drive transmission while decreasing noise. In addition to a new drive shaft, motor mounting plate and bushings, this change includes a new drive gear made of 15% glass filled thermo plastic which is quieter than the prior metal gear, wears better and is more shock resistant. During the Encore's rigorous testing process, stainless steel screws were thrown into the burrs, and in every case the motor/gear/burrs stopped immediately, the (automatically-resettable) thermal cutout was triggered, and the gears were fine.

BREWING METHODS:

The Encore is a great grinder for manual brewing and espresso.

GRIND ADJUSTMENT:

Turn the hopper and with 40 settings you can quickly adjust from fine for espresso to coarse for French Press. The grind range is from 250 to 1200 microns.

CLEANING:

Burrs are easily removable with no tools, making cleaning very easy.

GRINDS LEFT IN GRINDER:

To maximize freshness, the Encore minimizes the ground coffee left in the grinder.

CALIBRATION:

An innovative burr calibration system ensures that each grinder has the full range of grind. If necessary, the grinders can be user calibrated.

SPEED CONTROL:

With unique speed control, the Encore uses a combination of gear and electronic speed reduction to control the rotation of the burr to 450 RPM. The electronic speed controller is adjustable from 405 to 495 RPM in the event that specific user conditions require modification of the speed. This slow speed reduces heat, noise, and static generation in the grinder. It also ensures that the beans feed smoothly into the burrs.

MOTOR:

A powerful, high torque DC motor effortlessly drives the burrs. This motor turns slowly resulting in cool, quiet operation and permits long grinding duty-cycles. The circuitry is equipped with an automatically resetting, thermal cutoff switch.

ON/OFF SWITCH:

The Encore has an easy on-off switch.

ACCESSORIES

ESATTO:

An accessory that transforms your Encore into a grind by weight grinder. Set the weight you want, the Esatto does the rest, weighing the ground coffee to within +/- 0.2g, while grinding, and stopping automatically.

HOPPER EXTENDER:

An extension that can add 9 oz. of capacity to the existing 8 oz. bean hopper. Several extenders can be added to get to the capacity you need.

SPECIFICATIONS

Speed to Grind	0.8g to 1.1g/sec	Dimensions (w X h X d)	12 X 35 X 16cm
Bean Hopper Capacity	8oz (227g)	Power Rating (North America)	110V AC 50/60Hz. 1Amp
Grounds Bin Capacity	5oz. (142g)	Power Rating (other)	230V AC 50/60Hz. 0.5Amp
Weight	7lbs. (3.1kg)	Burr Manufacturing	Liechtenstein

Safety Listings







