

BOLT 64

Workflow Engineering

COMPAK

Designed to satisfy the demands of coffee professionals, the **Bolt** offers two functional modes: **Predose** and **Fresh**.

Instant access to the grinding chamber for cleaning or burr replacement without losing the adjustment, thanks to the **Lock Load System**.

Burrs durability: 1.000 Kg*. **Long-lasting tempered steel K110** recommended for food use

Motor **630 W**
Burrs **Ø 64 mm**

KEY SPECIFICATIONS 230 V/50 Hz

Motor output	630	W
Revolutions per minute	1.290	rpm
Ø Burrs	64	mm
Espresso point production*	2,8	g/s
Hopper capacity	1.250	g
Height x width x depth	660 x 231 x 384	mm
Net weight	16,69	kg

* Production and durability based on a medium roast coffee and grinding point for Espresso. There is a direct relation between the wear of the burrs and the increase in time per dose

HIGHLIGHTED ELEMENTS



Predose Mode
Selection of 1 or 2 coffees previously ground



Fresh Mode
Selection of 1, 2 or 3 ground doses on demand

KEY FEATURES



Micrometric **Parallel System** adjustment



Instant access to the grinding chamber (LLS optional)



Coffee outlet enlightened with leds



Motor with fan



Adjustable coffee outlet and fork

ELECTRONIC FEATURES



2.8" TFT touchscreen



Multilanguage display



Portafilter detector



Menu access protection with password



Dose counter, both **absolute and relative**



Wear and changing burrs alarm



Screensaver

