# BOLT 83

COMPAK

Workflow Engineering

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**: **1.800 Kg***. **Long-lasting tempered steel K110** recommended for food use

Motor **630 W**
Burrs **Ø 83 mm**

## KEY SPECIFICATIONS 230 V/50 Hz

| | | |
|---|---|---|
| Motor output | **630** | W |
| Revolutions per minute | **1.310** | rpm |
| Ø Burrs | **83** | mm |
| Espresso point production* | **4,2** | g/s |
| Hopper capacity | **1.250** | g |
| Height x width x depth | **660 x 231 x 384** | mm |
| Net weight | **17,01** | 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**