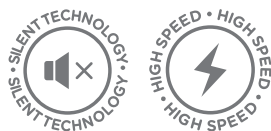


ATOM EXCELLENCE 65



Erogazione "High Speed":

"HighSpeed" Grinding capacity: special motor-burrs combination that maximizes productivity, while preserving the correct coffee temperature.

Nuovo corpo ultra solido

New Ultra Solid Body, to ensure massive stability and a finest quality of the finishes.

Nuovo display touch con tecnologia IPS:

New Touch Display with IPS technology:

- 3 programmable doses + "Extra Dose" mode.
- Burrs replacement advise.
- Possibility to activate and deactivate the dose pre-selection.
- Grinding activation by touch display.
- Total Control System available, with password to limit access to advanced settings.
- Settings available in 9 languages.

Forcella 100% inox per operazioni "Hands-Free"

100% inox fork for Hands-Free Operations, extremely heavy and robust for high-intensive use, thanks to the special geometry and the adjustable support it adapts to all types of filter holders (even naked).

All-In-One Solution

All-In-One Solution combined with the Eureka automatic tamper (accessory), which maximizes ease of use and promotes the ergonomics of the workstation.

Tecnologia Silent

"Silent Technology" for incredibly quite operations.

Colori standard • Standard colours

- Nero opaco • Matt black
- Bianco • White
- Rosso Ferrari • Ferrari Red

Colori speciali • Special colours

- Cromato • Chrome

MACINE • BURRS

Tipo • Type	Piane • Flat
Diametro • Diameter	65 mm • 2.55 in
Materiale Material	Acciaio Temprato Hardened Steel
Ciclo di Vita • Lifetime	500 kg • 1102 lb

SISTEMA DI EROGAZIONE • DISPENSING SYSTEM

Display	Sì, touch IPS a colori Yes, multi-colour IPS touch
Attivazione da Microswitch Activation by microswtich	Sì Yes
Attivazione da display Activation by display	Sì Yes
Contadosi • Dose counter	Sì • Yes
Illuminazione del portafiltro Spotlight on filter holder	Sì Yes
Total Control System	Sì • Yes
Alert Sostituzione Macine Burrs replacement advise	Sì Yes

MOTORE • ENGINE

Trazione • Traction	Diretta • Direct
Numero giri al minuto • RPM	1370 [50 Hz] - 1650 [60 Hz]
Potenza Assorbita Power Consumption	280 W [50 Hz] - 460 W [60 Hz]

PRESTAZIONI • PERFORMANCE

Produttività Grinding Capacity	2 - 3.5 g/s
Consumo medio giornaliero Average daily consumption	2.5 - 3.5 kg • 5.5 - 7.7 lb
Consumo nel picco di utilizzo Rush Hour consumption**	fino a 1 kg • up to 2.2 lb

PLUS TECNOLOGICI • TECHNOLOGICAL PLUS

Reg. micrometrica continua Stepless Micrometric Regulation	Sì Yes
Tecnologia Silent • Silent Technology	Sì • Yes
Sistema ACE • ACE System	Sì • Yes
Manutenzione High Speed High Speed Maintenance	Sì • Yes
Corpo Ultra Solido • Ultra Solid Body	Sì • Yes

Gruppo Forcella Filter Holder group	100% Inox; Regolabile, Hands-Free; Estremamente solido e robusto 100% Inox; Adjustable, Hands-Free; Extremley heavy and robust
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DIMENSIONI • DIMENSIONS

Altezza • Height	440 mm • 17.32 in
Larghezza • Width	205 mm • 8.07 in
Profondità • Depth	240 mm • 9.44 in
Peso • Weight	11.5 Kg • 25.35 lb
Capacità Campana Bean Hopper capacity	1.2 Kg • 2.64 lb



Promotional
video here



* Grinding capacity depends on the type of coffee, the roasting process and the particles size (fine or coarse)

**The value for the rush hour cycle is estimated by grinding a double dose (equal to 18 grams) every 30 seconds.



SUGGESTED USE

Modalità macinatura
consigliate •
Recommended
grinding modes:

/ Espresso



Regolazione
micrometrica macinatura
Stepless micrometric
regulation system

Touch display IPS
Touch display IPS

Zona di erogazione
illuminata
Illuminated
dispensing area

Forcella Hands-Free
(100% inox)
Hands-Free fork
(100% inox)

Sistema Ace
ACE System

Corpo ultra solido
Ultra Solid Body

Base metallica
Metallic base



ESPRESSO
MACHINES

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