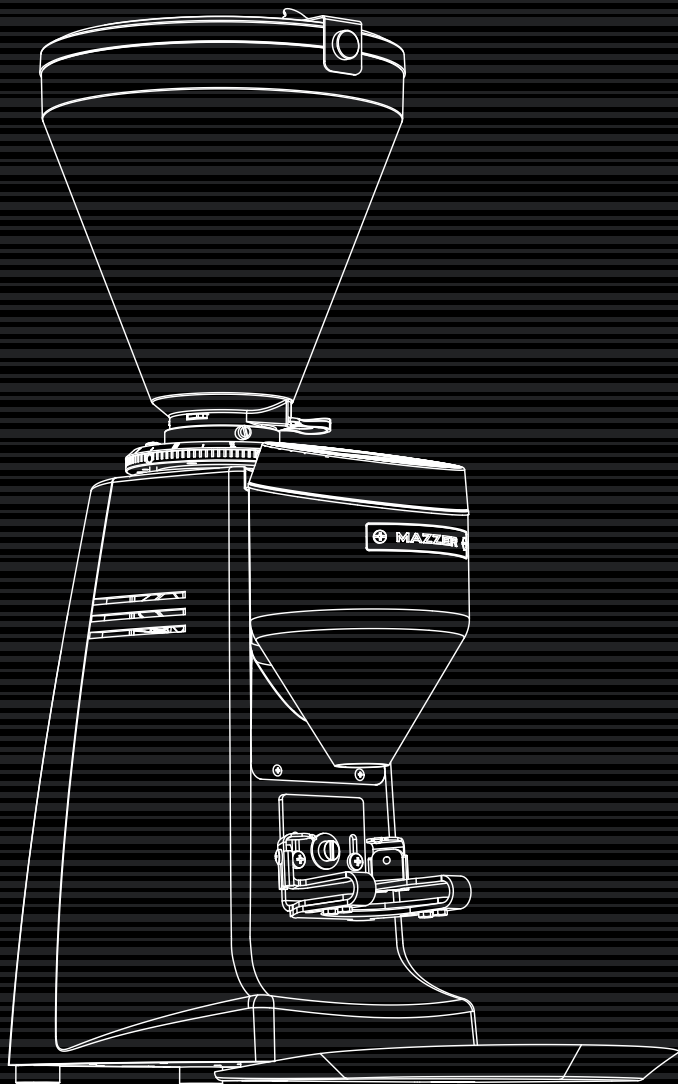




64mm flat burrs



Super Jolly/V Pro
electronic

YOUR COFFEE WINGMAN



ELECTRONIC FEATURES

NEW FEATURES

New electronic features and optional IoT functionality give to barista, coffee roaster, business owner or service more control over the grinder.

19 LANGUAGE Control Panel with wide viewing angle

PROGRAMMABLE single, double, and triple dose buttons

Steps of a hundredth of a second

Total and partial dose **COUNTER**

Programmable **PAUSE FUNCTION** in between grinding

MANUAL GRINDING mode

Ability to set up a **MAXIMUM DOSE CAP**

Daily grinding **STATISTICS**

ALERTS on service needs, worn burrs

Firmware **UPGRADES**



IoT functionalities

BE CONNECTED

Wherever you are, be connected to your grinder on your cloud. Thanks to the internet-connectable platform data about your grinder is remotely **easily accessible**. You'll be able to **monitor** any and all of your grinders' **output**, keep up with **maintenance needs**, and **improve** the quality of your coffee in a scientific way using **data** tracked by the grinder (optional).



Super Jolly / V Pro electronic

YOUR COFFEE WINGMAN

Premium grinder for small to medium sized cafés looking for quality, durability and consistent results. The new Super Jolly V Pro is simple to use and full of functionalities, a reliable friend for any barista.

USER-FRIENDLY FROM THE FIRST TOUCH

The **portafilter holder** is **fully adjustable** and simple to use
Consistently center the flow of grinds in your basket

Easy to clean grinding chamber with **no loss** of the **regulation**

Grind hand-free with the **portafilter activated grind button**

Index your grind settings with the **Memory Track System - MTS**

Use the magnet to place a **tag** on the hopper with the name of the coffee

More precise, **wider grinding adjustment range**



GFC

Grind Flow Control System

MAXIMUM CONTROL

GFC Reduces the electrostatic charge which causes the coffee powder on tray and counter and **prevents clumping**.

It is composed of a **removable** aluminum outlet insert equipped with an easy to clean extractable wire damper to get a **dynamic control** over the flow of coffee throughout the chute.



THE EVOLUTION OF AN ICON

A modern grinder that paid tribute to the iconic style of the 1971 Mazzer Jolly. The evolution of its design, updated with new, sleek lines and neat shapes, makes the Mazzer Super Jolly V pro a contemporary classic.

KEEP IT SAFE



Protect your coffee beans from temperature exposure and preserve your bean's fresh roasted flavor with the double fan cooling system.

HARDENED HIGH CARBON STEEL BURRS



64mm flat burrs have been re-engineered to **speed up** the dosing time by 20%. 100% made in Italy by Mazzer.

SAVE COFFEE



Low retention grinder to save time and coffee each time you change your settings.

CONSISTENT RESULTS



Uniform coffee grounds and consistent dosing to keep consistent results.

DURABLE AND ECO-FRIENDLY



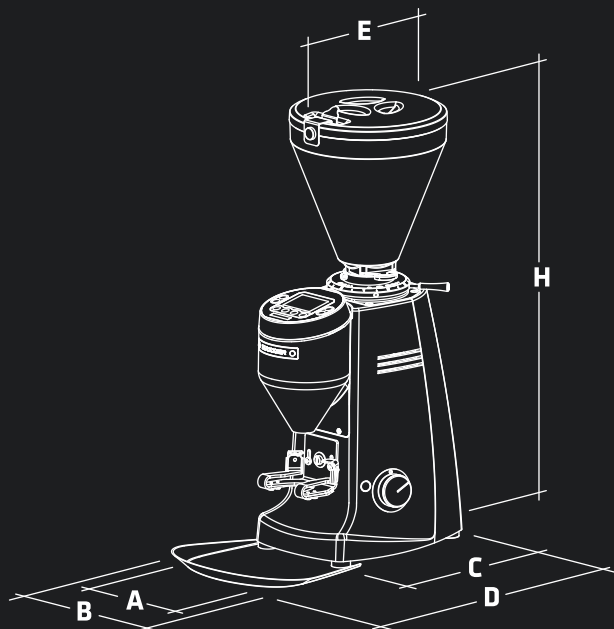
93% of the grinder weight comes from premium materials like stainless steel, aluminum, brass, and copper, to make it not only durable but also easy to recycle and eco-friendly.



SUPER JOLLY V Pro electronic Tech Specs

EN <i>Grinding on demand, electronic dose adjustment, ventilation with electronic control</i>		IT <i>Macinatura istantanea, regolazione elettronica della dose, ventilazione elettronica</i>	
Power	350 Watt	Potenza	350 Watt
Grinding adjustment	stepless micrometrical	Regolazione macinatura	micrometrica continua
Burrs	flat burrs 64mm (2 ½ inches) (ref. 233M)	Macine	macine piane 64mm (ref.233M)
Grinding burrs speed	1400 rpm (50 Hz) - 1600 rpm (60Hz)	Giri macine	1400 rpm (50 Hz) - 1600 rpm (60Hz)
Body	aluminum die casting	Carrozzeria	alluminio pressofuso
Hopper capacity	1.1 kg (2.4 lbs)	Campana	1.1 kg
Net weight	15 kg - 33 lbs	Peso netto	15 kg
Equipment features	GFC - Tag holder	Di serie	GFC - Portanome
Optional features	IoT - manual tamper	Optional	IoT - pressino manuale con supporto
FR <i>Mouture instantanée, réglage électronique de la dose, ventilation électronique</i>		DE <i>Augenblickliches Mahlen, Elektronische Einstellung der Dosis, Elektronisch-kontrollierte Luftung</i>	
Puissance	350 Watt	Leistung	350 Watt
Régulation de mouture	micrometrique continue	Mahlregelung	Stufenlose Mikrometrische
Meules	meule plate 64mm (réf. 233M)	Mahlscheiben	Flache 64mm (ref. 233M)
Tours meules	1400 tr/min (50 Hz) - 1600 tr/min (60Hz)	Mahlscheibenumdrehungen	1400 rpm (50 Hz) - 1600 rpm (60Hz)
Chassis	aluminium moulé sous pression	Gehäuse	Aluminium Druck-Guss
Trémie	1.1 kg	Kapazität des Bohnenbehälters	1.1 kg
Poids net	15 kg	Nettogewicht	15 kg
Dotation	GFC - porte-nom	Lieferumfang Zubehör	GFC - Namenhalter
Options	IoT - press-café manuel avec support	Optionals	IoT - Tamper aus Aluminium mit Kaffeepressengestall
ES <i>Moledura instantánea, regulación electrónica de la dosis, ventilación electrónica</i>		PT <i>Moagem instantânea, regulação eletrônica de dose, ventilação eletrônica</i>	
Potencia	350 Watt	Potencia	350 Watt
Regulación molienda	micrométrica continua	Regulação da moagem	micrométrica contínua
Fresas	fresas planas 64mm (ref. 233M)	Mós	mós planas 64mm (ref. 233M)
Revoluciones fresas	1400 rpm (50 Hz) - 1600 rpm (60Hz)	Rotações dos mós	1400 rpm (50 Hz) - 1600 rpm (60Hz)
Chassis	fundición a presión de aluminio	Chassis	alumínio fundido sob pressão
Capacidad de la tolva	1.1 kg	Capacidade tremonha	1.1 kg
Peso neto	15 kg	Peso líquido	15 kg
Incluido	GFC - Tag holder	Incluído como padrão	GFC - Tag holder
Opciones	IoT - Prensa café manual con soporte	Opções	IoT - tamper





Stepless micrometrical grind adjustment



SECURITY FEATURES

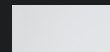
dimensions

	mm	inches
A	207	8 ¼
B	240	9 ½
C	255	10
D	410	16 ¼
H	595	23 ½
E	210	8 ¼



64mm
flat burrs

colours



pure white



matt black



matt gray



silver



polished aluminum



bright red

certifications



The manufacturer reserves the right to change specifications without notice

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