

*Distribute | Level | Tamp*

**MM**  
**MM**  
**MAZZER®**

***T-Temper***

TOP SAFETY AND MAX CONTROL

# ELECTRONIC FEATURES



## TOP SAFETY | MAXIMUM CONTROL

T-Tamper is designed to obtain constant extractions, improve coffee quality in the cup and protect barista well-being.

The ground **COFFEE IS PRESSED EVENLY AND PARALLEL TO THE SURFACE**, in order to obtain **OPTIMUM EXTRACTIONS** thanks to:

- > The machine's extremely **solid structure** and **high-quality materials** which prevent portafilter holder and tamping head to flex during the work cycle;
- > The **multi-adjustable portafilter holder** that fits any kind of portafilter, including naked. Choose between 3 tamping diameters (58mm, 58.3mm, 53 mm).

## ELECTRONIC FEATURES

Tamping pressure adjusting range from 10 to 35kg (22-77 pounds)

Pre-set **two quick-change tamping pressures**

Choose between two working modes:

**FAST** (single tamp) or  
**PRECISE** (double tamp)

Select the height from which the tamper starts, in order to **optimise work times**

**Diagnostics**, counter, adjustable tare, error codes, settings lock.

# T-Tamper

**T-TAMPER IS DESIGNED TO AUTOMATICALLY DISTRIBUTE, LEVEL AND TAMP YOUR GROUND COFFEE**

**3 tools in 1** with the rotating system that distributes and levels the ground coffee in the portafilter whilst tamping.

## CONSISTENT RESULTS

T-Tamper has been designed to guarantee the utmost precision as far as calibrating the weight distributed on the coffee puck. The **precision on the force execution** is granted by a unique **load cell** ( $\pm 0.5\text{kg}$ ,  $\pm 1\text{ lbs}$ ) that feeds back the **true force** applied on the coffee puck during the pressing.



<< No matter how many people are making coffee in your coffee shop, the result will be **consistent** >>



**SAFE**

The automated coffee distribution and tamping process, with no effort for the user, **prevent occupational-related diseases, to wrist, hand and elbow.**

The machine has been designed with **inductive portafilter-detecting sensors, magnetic and mechanical locking systems** to **fully protect baristas' hands** during the work cycle. If the **finger guard** is not completely shut the tamping process will not start.

# MAZZER®

## EASY TO CLEAN AND TO MAINTAIN

Ground coffee will **not fall on the counter** when inserting the portafilter in the tamping station, even when handling large doses.

Quick and **tool-free cleaning**, you can remove the parts without tools. **Removable** portafilter holder.

The rotation keeps the tamper clean from coffee.



## COMPACT AND ELEGANT

The compact design that extends upwards rather than outwards – just 14 cm wide (5.5 inches) – makes this a modular element for which a space can easily be found on the counter.

## STURDY, SOLID and with an ERGONOMIC DESIGN

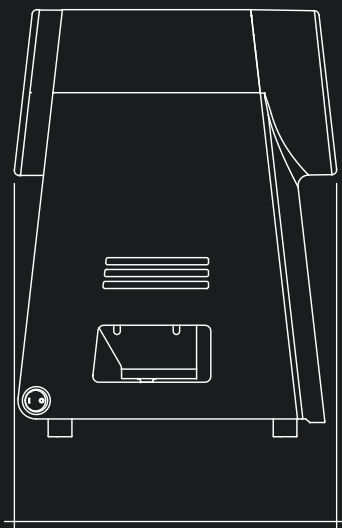
**Tested for over 1.2 million cycles**

# T-TAMPER Tech Specs

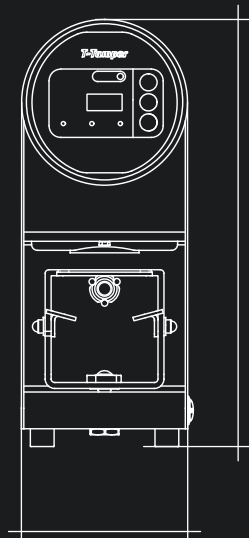
EN		IT	
Version	electronic	Versione	elettronico
Power	100 Watt	Potenza	100 Watt
Body	stainless steel	Carrozzeria	acciaio inox
Net weight	12,5 kg - 27.6 lbs	Peso netto	12,5 kg
Tamper diameter	Ø 58.0 mm - Ø 58.3 mm - Ø 53.0 mm	Diametro pressore	Ø 58.0 mm - Ø 58.3 mm - Ø 53.0 mm
Compatibility	with all cups, including naked	Compatibilità	tutte le coppe inclusa naked
Tamping profiles	fast and precise	Profili pressatura	fast e precise
Safety systems	inductive, mechanical, magnetic	Sistemi di sicurezza	induttivo, meccanico, magnetico
Force adjustment	from 10kg (22 lb) to 35kg (77 lb) with step of 1kg (2 lb) in fast mode and 0.5kg (1 lb) in precise mode	Regolazione della forza	da 10kg a 35kg con step da 1kg in modalità fast e 0.5kg in precise

FR		DE	
Version	électronique	Mahlvorgang	Elektronisch
Puissance	100 Watt	Watt Leistung	100 Watt
Chassis	acier inoxydable	Gehäuse	Edelstahl
Poids net	12,5 kg - 27.6 lbs	Nettgewicht	12,5 Kg
Diamètre du tamper	Ø 58.0 mm - Ø 58.3 mm - Ø 53.0 mm	Tamperdurchmesser	Ø 58.0 mm - Ø 58.3 mm - Ø 53.0 mm
Compatibilité	avec toutes les tasses, y compris les naked	Kompatibilität	für alle 2 Tassen einstellbar (naked inkl.)
Profils de tamping	fast et precise	Anpressdruck	"fast" und "precise"
Systèmes de sécurité	inductif, mécanique, magnétique	Sicherheitssysteme	induktiv, mechanisch, magnetisch
Réglage de la force	de 10kg à 35kg avec un pas de 1kg en mode fast et 0.5kg en mode precise	Druckregulierung	von 10 Kg bis 35 kg mit "fast" Modalität und 0,5 kg mit "precise" Modalität

ES		PT	
Versión	electrónica	Versão	electrónica
Potencia	100 vatios	Potência	100 Watt
Chassis	acero inoxidable	Chassis	aço inoxidável
Peso neto	12,5 kg - 27.6 lbs	Peso líquido	12,5 kg - 27.6 lbs
Diámetro del prensador	Ø 58.0 mm - Ø 58.3 mm - Ø 53.0 mm	Diámetro de calcamento	Ø 58.0 mm - Ø 58.3 mm - Ø 53.0 mm
Compatibilidad	con todas las tazas, incluidas las naked	Compatibilidade	com todos os copos, incluindo naked
Perfiles de tamping	fast y precise	Perfis de tamponamento	fast e precise
Sistemas de seguridad	inductivo, mecánico, magnético	Sistemas de segurança	indutivo, mecânico, magnético
Ajuste de fuerza	de 10 a 35kg con paso de 1kg en modo fast y 0.5kg en modo precise	Ajuste de força	de 10 a 35kg com step de 1kg no modo fast e 0,5kg no modo precise



A



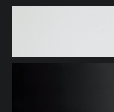
B

C

## dimensions

	mm	inches
A	275	11
B	140	5½
C	360	14¼

## colours



matt white

matt black



## certifications



SECURITY FEATURES

The manufacturer reserves the right to change specifications without notice

MAZZER LUIGI S.p.a.  
Via Moglianese Gardigiano 113  
30037 Scorzè (VE) - Italy  
Tel.: +39 041 5831300  
mazzer@mazzer.com  
www.mazzer.com

  @mazzerofficial

Made in Venice




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