

# Steamhammer leva



### **Steamhammer Leva**

The Steamhammer Leva, a traditional coffee machine, has been loved and appreciated for generations due to its simplicity and quality.

The presence of the manual group ensures reliability and delivers excellent performance.

#### **Technical features**

	1 group	2 groups	3 groups
	i group	z groups	3 groups
Net weight (gross weight)	55 Kg (70 Kg)	66 Kg (95 Kg)	85 Kg (120 Kg)
Dimensions (I x h x p)	49 x 60 x 57 cm	73 x 60 x 57 cm	93 x 60 x 57 cm
Dimensions (packaging)	59 x 72 x 67 cm	82 x 72 x 67 cm	102 x 72 x 67 cm
Service boiler capacity	5,5	141	21
Filterholder Ø	58 mm	58 mm	58 mm
Power	2900 W	3500 W	4500 W
Frequency	50-60 Hz	50-60 Hz	50-60 Hz
Voltage	220-240 V / 380-415 V 3N		
Technology	XLVI designed thermosiphon heat exchanger		
Pump	External rotary pump 200 l/h		

#### **Technology and performance**



#### XLVI Smooth Flow

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.



#### Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.



#### XLVI Steaming

Constant steam pressure and flow for a compact and hydrated crema (3 nozzle options: 1, 1.2, 1.5 mm).



#### Mechanical pre-infusion

Pre-infusion optimizes aroma and extraction with every coffee.



#### Reversible grid

Reversible grid that allows for easier management of different cup sizes.



#### U Can Touch Wand

Thanks to U Can Touch technology, the wands will always remain comfortable to the touch.





# Steamhammer elettronica



### Steamhammer Elettronica

The Steamhammer Elettronica allows users to pre-set the amount of water required for coffee extraction. Recommended for intensive use, it guarantees reliability even with high workloads. Available in 1, 2, or 3 brewing group versions.

#### **Technical features**

	1 group	2 groups	3 groups
Net weight (gross weight)	55 Kg (70 Kg)	66 Kg (95 Kg)	85 Kg (120 Kg)
Dimensions (I x h x p)	49 x 60 x 57 cm	73 x 60 x 57 cm	93 x 60 x 57 cm
Dimensions (packaging)	59 x 72 x 67 cm	82 x 72 x 67 cm	102 x 72 x 67 cm
Service boiler capacity	5,5	141	21
Filterholder Ø	58 mm	58 mm	58 mm
Power	2900 W	3500 W	4500 W
Frequency	50-60 Hz	50-60 Hz	50-60 Hz
Voltage	220-240 V / 380-415 V 3N		
Technology	XLVI designed thermosiphon heat exchanger		
Pump	External rotary pump 200 l/h		

#### **Technology and performance**



#### PID heating system

Automatic temperature control system, designed to improve the machine's thermal stability.



#### XLVI Smooth Flow

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.



#### XLVI Steaming

Constant steam pressure and flow for a compact and hydrated crema (3 nozzle options: 1, 1.2, 1.5 mm).



### Mechanical and electronic pre-infusion (adjustable)

The adjustable electronic preinfusion optimizes aroma and extraction with every coffee.



#### Reversible grid

Reversible grid that allows for easier management of different cup sizes.



#### U Can Touch Wand

Thanks to U Can Touch technology, the wands will always remain comfortable to the touch.



#### Volumetric dosing

The volumetric system ensures precise doses for uniform and consistent extraction.



#### Energy saving

Automatic on/off.
Programmable energy saving mode.



#### Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.

#### User experience



Coffee extraction



Easy use keyboard



Automatic washing



LCD Display



Automatic maintenance, filter, and cleaning reminder





## **Steamhammer X**



### Steamhammer X

Steamhammer X, exactly 10 years after our company first made its mark, we are thrilled to unveil the next evolution of the iconic Steamhammer.

Performance, reliability, and extraction quality are just a few of its strengths. The Steamhammer X is the perfect blend of advanced technology and deeply rooted tradition. It embodies the ideas, innovations, and experiences that have shaped our journey.

We look to the future without ever forgetting the past.

#### **Technical features**

	2 groups	3 groups
Net weight (gross weight)	66 Kg (95 Kg)	85 Kg (120 Kg)
Dimensions (I x h x p)	73 x 60 x 57 cm	93 x 60 x 57 cm
Dimensions (packaging)	82 x 72 x 67 cm	102 x 72 x 67 cm
Service boiler capacity	14	21
Filterholder Ø	58 mm	58 mm
Power	3500 W	4500 W
Frequency	50-60 Hz	50-60 Hz
Voltage	220-240 V / 380-415 V 3N	
Technology	XLVI thermosiphon heat exchanger	
Pump	External rotary pump 200 l/h	

#### Tecnologia e prestazioni



#### PID heating system

Automatic temperature control system, designed to improve the machine's thermal stability.



#### XLVI Smooth Flow

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.



#### **XLVI Steaming**

Reversible grid

cup sizes.

Constant steam pressure and flow for a compact and hydrated crema (3 nozzle options: 1, 1.2, 1.5 mm).

Reversible grid that allows for

easier management of different



#### Coffee temperature probe

Probe that allows you to monitor the coffee temperature.

U Can Touch Wand

Thanks to U Can Touch

technology, the wands will

always remain comfortable to



### Mechanical and electronic pre-infusion (adjustable)

The adjustable electronic preinfusion optimizes aroma and extraction with every coffee.



#### Energy saving

Automatic on/off.
Programmable energy saving mode.



#### Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.



### the touch. Tea Software

Tea software that allows for controlled tea extractions.



#### XLVI Brew Balance

Intelligent system designed to support the barista by providing assistance in maintaining the correct coffee extraction ratio.



#### Volumetric dosing

The volumetric system ensures precise doses for uniform and consistent extraction.



Coffee extraction timer and mL counter



Automatic washing



TFT touch display



Advanced electronics



Automatic maintenance, filter, and cleaning reminder

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## X LV COFFEE MACHINES

## STH9 1 group



## STH9 1 group

The STH9 1-group is a professional yet compact machine. With dual-boiler technology and advanced electronics, it offers precise temperature control for excellent thermal stability and energy efficiency.

Made with high-quality materials, it delivers durability and reliability, meeting professional standards of the XLVI product range.

#### **Technical features**

	1 group
Net weight (gross weight)	41 Kg (59 Kg)
Dimensions (I x h x p)	40 x 45 x 50 cm
Dimensions (packaging)	57 x 47 x 63 cm
Service boiler capacity	31
Filterholder Ø	58 <b>m</b> m
Power (alternate mode)	1400 W
Power (combined mode)	2600 W
Frequency	50-60 Hz
Voltage	220-240 V
Technology	Saturated group brass 7,5 Kg
Pump	Int. rotary pump 100 l/h

#### **Technology and performance**



#### Multiboiler

Separate boilers, with the XLVI preheating system, to optimize espresso extraction.



#### PID heating system

Automatic temperature control system, designed to improve the machine's thermal stability.



#### **XLVI Smooth Flow**

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.



#### XLVI Steaming

Constant steam pressure and flow for a compact and hydrated crema (3 nozzle options: 1, 1.2, 1.5 mm).



#### U Can Touch Wand

Thanks to U Can Touch technology, the wands will always remain comfortable to the touch.



#### Dual water connection

Dual water connection options: tank or direct plumbing.



#### Dual heating option

Ability to configure the heating of the boiler and the brewing group in combined or alternating mode.



#### Energy saving

Automatic on/off. Programmable energy saving mode.



#### Drain kit (accessory)

Available drain kit with stainless steel drip tray.



#### Mechanical and electronic pre-infusion (adjustable)

The adjustable electronic preinfusion optimizes aroma and extraction with every coffee.



#### Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.



#### Volumetric dosing

The volumetric system ensures precise doses for uniform and consistent extraction.

#### User experience



Coffee extraction timer



Easy Use keyboard



Automatic washing



Display



Water tank, drip tray, and cup warmer in ceramic or stainless steel



Automatic washing reminder





## STH9 2/3 groups



### STH9 2/3 groups

STH9 2/3 groups, equipped with Multiboiler technology combined with high-level electronics, allows for the setting of different temperatures while ensuring exceptional thermal stability and energy efficiency. Recommended for intensive use. Available in two versions, with 2 or 3 brewing groups. The materials used are the best on the market, ensuring solidity and reliability on par with our products designed for the professional market.

#### **Technical features**

	2 groups	3 groups	
Net weight (gross weight)	68 Kg (110 Kg)	103 Kg (127 Kg)	
Dimensions (I x h x p)	73 x 55 x 55 cm	96 x 60 x 62 cm	
Dimensions (packaging)	82 x 72 x 67 cm	102 x 72 x 67 cm	
Service boiler capacity	141	21	
Filterholder Ø	58 mm	58 mm	
Power	5700 W	7200 W	
Modello P Power	6200 W	8200 W	
Frequency	50-60 Hz	50-60 Hz	
Voltage	220-240 V / 380-415 V 3N		
Technology	Saturated group brass 7,5 Kg		
Pump	External rotary pump 200 l/h		

#### **Technology and performance**



#### Multiboiler

Separate boilers, with the XLVI preheating system, to optimize espresso extraction.



#### PID heating system

Automatic temperature control system, designed to improve the machine's thermal stability.



#### **XLVI Smooth Flow**

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.



#### XLVI Steaming

Constant steam pressure and flow for a compact and hydrated crema (3 nozzle options: 1, 1.2, 1.5 mm).



### Pressure profile kit (accessory)

Adjustable pressure (0-12 bar) manually and/or via software.



### Mechanical and electronic pre-infusion (adjustable)

The adjustable electronic preinfusion optimizes aroma and extraction with every coffee.



#### U Can Touch Wand

Thanks to U Can Touch technology, the wands will always remain comfortable to the touch.



#### Energy saving

Automatic on/off.

Programmable energy saving mode.



#### Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.



#### Tea Software

Tea software that allows for controlled tea extractions.



#### Volumetric dosing

The volumetric system ensures precise doses for uniform and consistent extraction.

#### User experience



Coffee extraction timer and mL counter



Easy Use keyboard



Automatic washing



TFT touch display



Adjustable water temperature



Automatic maintenance, filter, and cleaning reminder

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## **55 Volante OZ**



### 55 Volante OZ

The **55 Volante Oz** is the perfect blend of Italian manufacturing excellence and technological innovation. This professional coffee machine stands out for its quality, reliability, and ease of use. Born from a vibrant collaboration with the Australian distributor **Espresso Works**, this version of the 55 Volante is designed for baristas all around the world, delivering **exceptional performance** in every setting. The 55 Volante Oz perfectly embodies Italian craftsmanship combined with a global vision. It is not only our commitment to

innovation but also **celebrates** the **value of collaboration**, demonstrating how the art of coffee can transcend boundaries. With the 55 Volante Oz, every cup becomes an expe-

#### **Technical features**

	2 groups 3 groups	
Net weight (gross weight)	66 Kg (95 Kg)	85 Kg (120 Kg)
Dimensions (I x h x p)	73 x 60 x 57 cm	93 x 60 x 57 cm
Dimensions (packaging)	82 x 72 x 67 cm	102 x 72 x 67 cm
Service boiler capacity	14	21
Filterholder Ø	58 mm	58 mm
Power	3500 W	4500 W
Frequency	50-60 Hz	50-60 Hz
Voltage	220-240 V / 380-415 V 3N	
Technology	XLVI thermosiphon heat exchanger	
Pump	External rotary pump 200 l/h	

#### Tecnologia e prestazioni

rience of the highest standard.



#### PID heating system

Automatic temperature control system, designed to improve the machine's thermal stability.



#### XLVI Smooth Flow

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.



#### **XLVI Steaming**

Constant steam pressure and flow for a compact and hydrated crema (3 nozzle options: 1, 1.2, 1.5 mm).



#### Coffee temperature probe

Probe that allows you to monitor the coffee temperature.



### Mechanical and electronic pre-infusion (adjustable)

The adjustable electronic preinfusion optimizes aroma and extraction with every coffee.



#### Reversible grid

Reversible grid that allows for easier management of different cup sizes.



#### U Can Touch Wand

Thanks to U Can Touch technology, the wands will always remain comfortable to the touch.



#### Energy saving

Automatic on/off.

Programmable energy saving mode.



#### Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.



#### Tea Software

Tea software that allows for controlled tea extractions.



#### XLVI Brew Balance

Intelligent system designed to support the barista by providing assistance in maintaining the correct coffee extraction ratio.



#### Volumetric dosing

The volumetric system ensures precise doses for uniform and consistent extraction.

#### Esperienza d'uso



Coffee extraction timer and mL counter



Automatic washing



TFT touch display



Advanced electronics



Automatic maintenance, filter, and cleaning reminder

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## 55 Volante



All images are for illustrative purposes only

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### 55 Volante

With the 55 Volante, we aim to provide baristas with the widest range of tools to customize and control their work. Independent saturated groups allow for the setting of different temperatures. The independent steam boilers also allow for different pressure range. The steam wand, equipped with a temperature probe and timer, gives baristas full control over milk frothing. With the 55 Volante, simplicity has reached a whole new level: all procedures, whether routine or extraordinary maintenance can be performed from the front of the machine, halving intervention times. The materials used and their sturdiness make it a truly unique machine.

#### **Technical features**

	2 groups	3 groups	
Net weight (gross weight)	92 Kg (113 Kg)	106 Kg (127 Kg)	
Dimensions (I x h x p)	76 x 60 x 62 cm	96 x 60 x 62 cm	
Dimensions (packaging)	102 x 67 x 72 cm	102 x 67 x 72 cm	
Steam boiler capacity	4,5 + 4,5	4,5 + 4,5	
Service boiler capacity	3,5	3,5	
Filterholder Ø	58 mm	58 mm	
Power	5000 W	6000 W	
Frequency	50-60 Hz	50-60 Hz	
Voltage	220-240 V / 380-415 V 3N		
Technology	Saturated group brass 7,5 Kg		
Pump	External rotary pump 200 l/h		

#### **Technology and performance**



#### Multiboiler / Multisteam

Separate boilers, with the XLVI preheating system, to optimize espresso extraction and steaming.



#### PID heating system

Automatic temperature control system, designed to improve the machine's thermal stability.



#### **XLVI Smooth Flow**

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.

Mechanical and electronic

The adjustable electronic preinfusion optimizes aroma and

extraction with every coffee.

pre-infusion (adjustable)



#### XLVI Steaming Plus

The XLVI electronic steam dispensing system ensures a constant pressure and flow for a smooth and hydrated milk frothing and texturing.

Thanks to Auto Steam Off technology, the steam automatically turns off once the desired temperature is reached.



#### Energy saving

Automatic on/off. Programmable energy saving mode.



#### Volumetric dosina

The volumetric system ensures precise doses for uniform and consistent extraction.



#### U Can Touch Wand

Thanks to U Can Touch technology, the wands will always remain comfortable to the touch.



Adjustable in height, it makes it



#### Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.



#### Adjustable drip tray

easier to manage different types of cups.

#### User experience



Coffee extraction timer and steam wand,





washing



TFT touch display



Adjustable



lights



maintenance, filter, and cleaning reminder





## Indipendente



## Indipendente

The Indipendente is an espresso extraction tool with all its essential technology built directly into the machine, eliminating the need for under-counter components.

The ability to adjust pressure, flow, and temperature allows baristas to fully customize the extraction, delivering a unique and exclusive cup.

#### **Technical features**

21 Kg (44 Kg)
25 x 45 x 55 cm
73 x 69 x 62 cm
ciclo continuo
0-12 bar
0-1,5 lt/min
58 mm
1300 W
50-60 Hz
220-240 V
Saturated group brass 7,5 Kg
Ext. rotary pump 200 l/h

#### **Technology and performance**



#### PID heating system

Automatic temperature control system, designed to improve the machine's thermal stability.



#### XLVI Smooth Flow

Type of extraction: smooth and consistent flow for a velvety espresso with a uniform texture.



### Mechanical and electronic pre-infusion (adjustable)

The adjustable electronic preinfusion optimizes aroma and extraction with every coffee.



#### Volumetric dosing

The volumetric system ensures precise doses for uniform and consistent extraction.



#### Energy saving

Automatic on/off.
Programmable energy saving mode



#### Customizable machine

The machine is customizable in colors, materials, and accessories; please refer to the customization price list.



#### Tea Software

Tea software that allows for controlled tea extractions. You can add the Tea filter Holder Kit is available as an accessory.



#### Pressure profile kit

Adjustable pressure (0-12 bar) manually and/or via software.



### Pompabassa Kit (accessory)

Low-pressure extraction portafilter combined with the Pressure Profile Kit

#### User experience



Coffee extraction timer and mL counter



Easy use keyboard



Automatic washing



TFT touch display

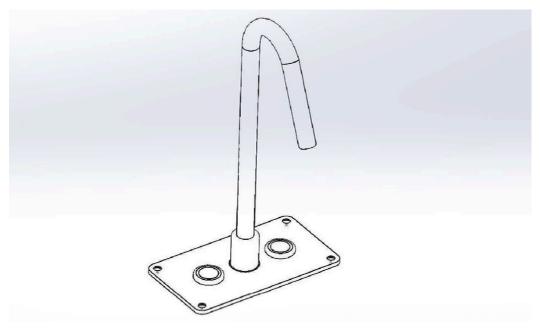


Available in small base model and flat grid



Automatic maintenance, filter, and cleaning reminder





Customizable machine (see customization list)

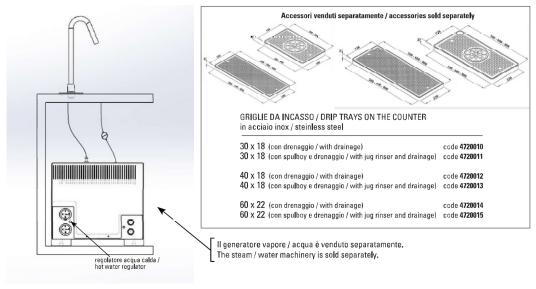
### **XLVI Colonna Acqua**

**CODE 1300009** 

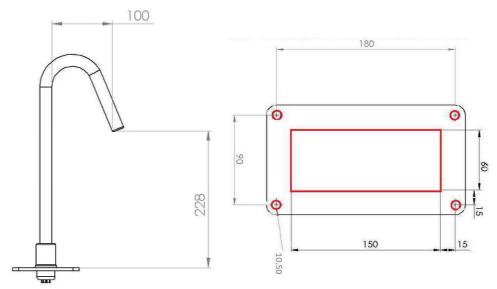
XLVI COLONNA ACQUA permette il prelievo di acqua calda o a temperatura ambiente premendo l'apposito pulsante.
La temperatura dell'acqua calda è regolabile. Per il funzionamento è necessario connetterlo al macchinario generatore di vapore / acqua XLVI (piccolo cod, 1300010 / medio cod, 1300011) grande cod. 1300012)

XLVI COLONNA ACQUA is a water module supplier, by simply pressing the buttons the operator gets  $\,$  hot or room temperature water.

Adjustable hot water temperature. The steam module requires to be connected to the XLVI steam / water machinery (1300010 small - 1300011 medium - 1300012 large).

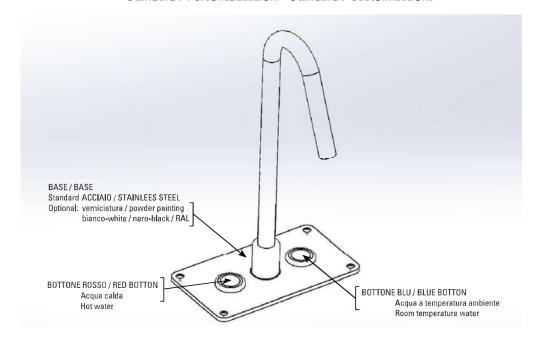


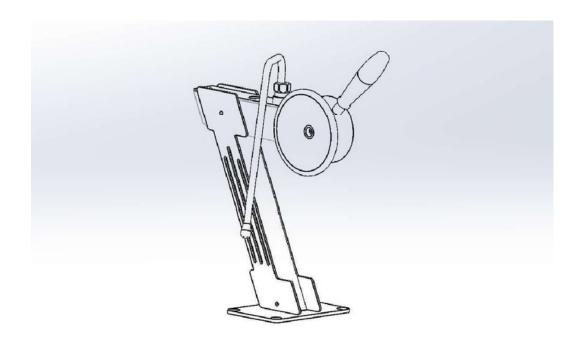
XLVI



Forature / drilling (misure / measurements in mm

#### Standard / Personalizzazioni - Standard / Customizations





### **XLVI Colonna Vapore**

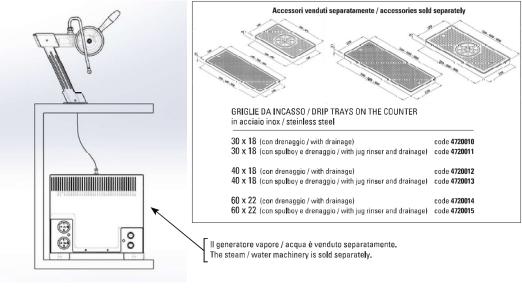
CODE 1300008 (right hand) / 1300013 (left hand)

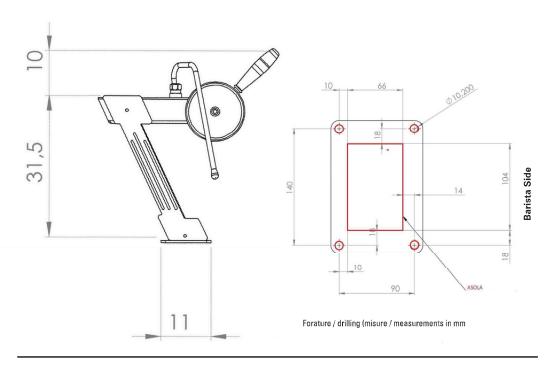
XLVI COLONNA VAPORE è un modulo studiato per rendere unica l'erogazione del vapore. Il suo design permette di ottimizzare gli spazi e di migliorare l'ergonomia. Per il funzionamento è necessario connetterlo al macchinario generatore di vapore / acqua XLVI (piccolo cod. 1300010 / medio cod. 1300011 / grande cod. 1300012)

XLVI "COLONNA VAPORE" is a steam module designed for a unique steam

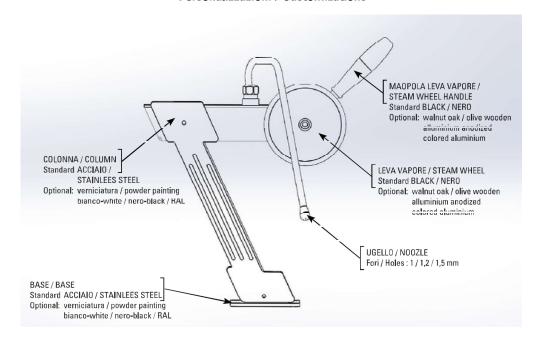
supply. It allows to maximaze space and ergonomy.

The steam module requires to be connected to the XLVI steam / water machinery (1300010 small - 1300011 medium - 1300012 large).





#### Personalizzazioni / Customizations





## **Azomico**



### **Azomico**

The Azotizzatore, an exclusive and patented XLVI project, is an extraordinary innovative concept—a revolutionary system designed to ensure the long-term preservation of roasted coffee beans.

By adding high-pressure **nitrogen** to the gases and aromas released by the coffee beans, within specially designed containers built to withstand high pressure, **an inverse process to aroma loss is activated**. This way, **the aromas cannot escape from the mass of the bean** and can be preserved for a **longer period**, compared to any other system.

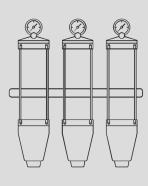
#### Patented system



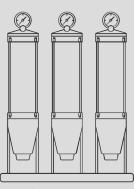
#### **Technical features**

	1 silo	2 silos	3 silos	4 silos
Net weight (gross weight)	42 Kg (66 Kg)	84 Kg (105 Kg)	126 Kg (171 Kg)	168 Kg (210 Kg)
Maximum silo capacity	3,5 kg a silos			
Dimensions (I x h x p)	35 x 160 x 60 cm	70 x 160 x 60 cm	105 x 160 x 60 cm	140 x 160 x 60 cm
Dimensions (packaging)	74 x 176 x 60 cm (1 plt)	74 x 176 x 60 cm (1 plt)	74 x 176 x 60 cm (2 plt)	74 x 176 x 60 cm (2 plt)

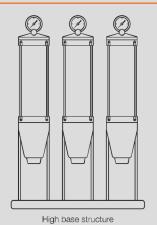
#### Models



Wall-mounted structure



Low base structure



Secondary features



Struttura in ferro grezzo



Struttura personalizzabile



Grinder positionable under the hopper



# Personnalisation



## Steamhammer standard Steamhammer cattiva standard

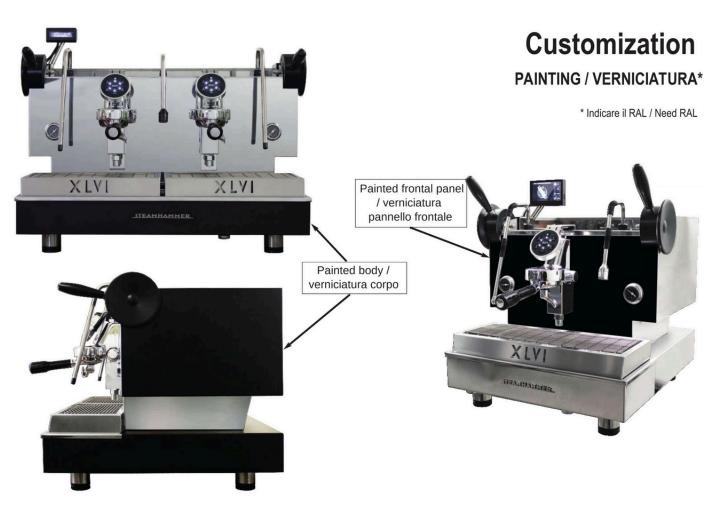
The standard machine has the following basic features: satin stainless steel body, steam wheels and handle, black handle filter, alluminium ring keyboard, crome groups head

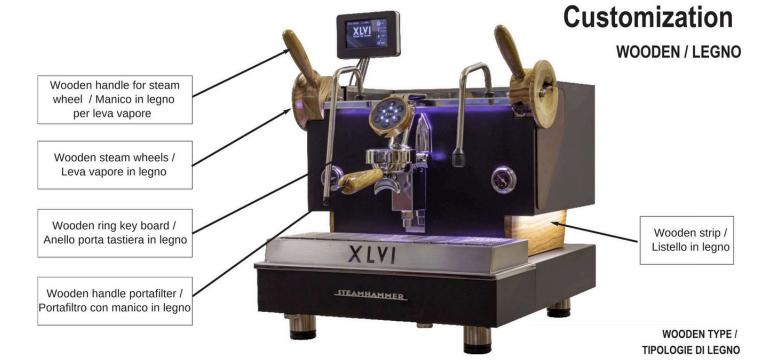
.....

La macchina standard ha le seguenti caratteristiche di base: corpo in acciaio inox satinato, leva vapore e manico neri, manico del portafiltro nero, anello portapulsantiera in alluminio, gruppi cromati









Walnut / Noce

Oak / Quercia

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Olive / Olivo



**LEATHER / PELLE** 

Leather ring keyboard / Anello in pelle intorno alla tastiera

Rear body leather / Parte posteriore in pelle XLVI

Leather handle portafilter / Portafiltro con manico in pelle

LEATHER TYPE /
TIPOLOGIE DI PELLE

dark brown pelle molto scura



light brown pelle naturale



dark leather pella nera



**ALLUMINIUM / ALLUMINIO** 



Anodized alluminium ( alluminium color )
Anodized alluminium ( black, red, gold, copper, \*extra (RAL))
Chromed alluminium

Alluminio anodizzato (colore alluminio) Alluminio anodizzato (nero, rosso, oro, rame, \*extra (RAL)) Alluminio cromato





Led / Luci led



Elevation for espresso 5,5 / 7,5 cm / Griglia per espresso 5,5 / 7,5 cm



Flat grill / Griglia piatta



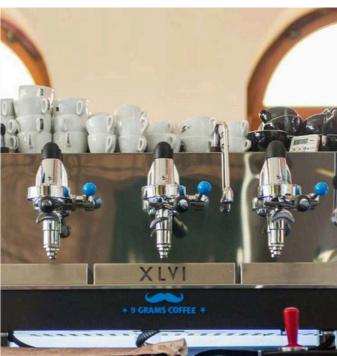
Filter coffee module / Modulo filter coffee



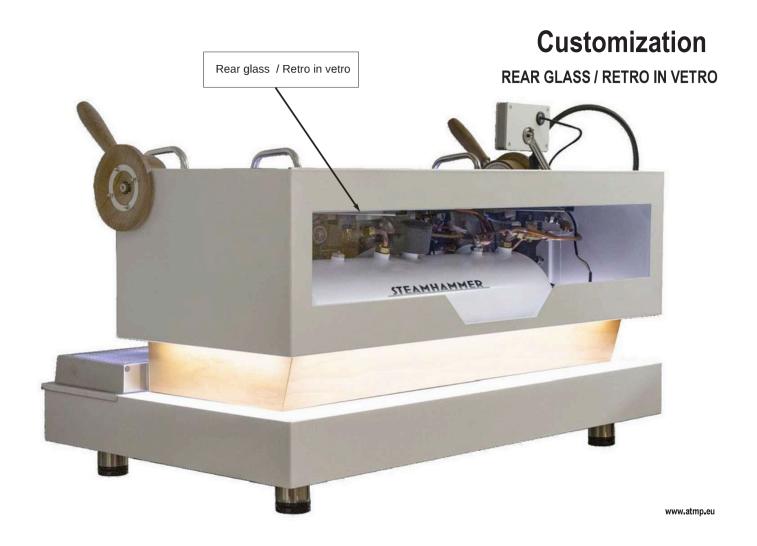
Colorated boiler / Painted logo on the boiler Caldaia colorata / Logo dipinto sulla caldaia



Customized logo (rear) Personalizzazione logo (retro)

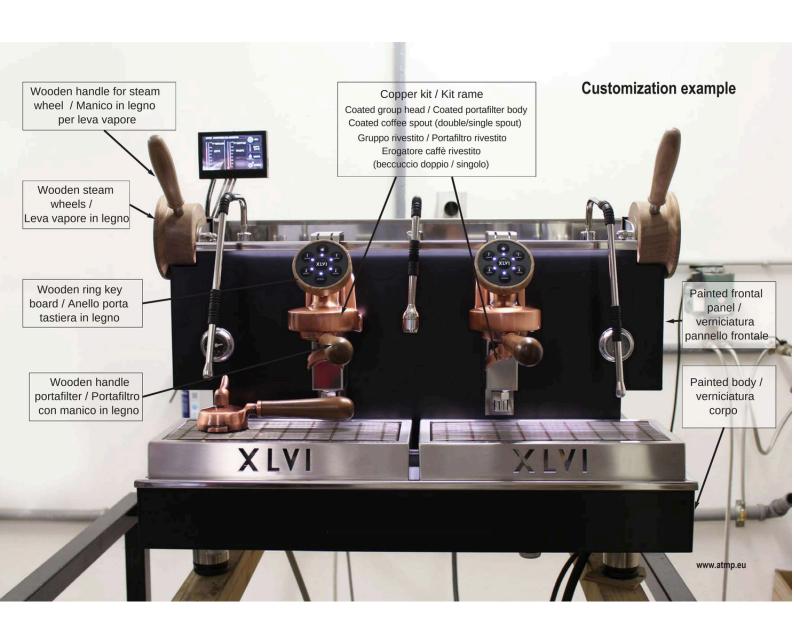


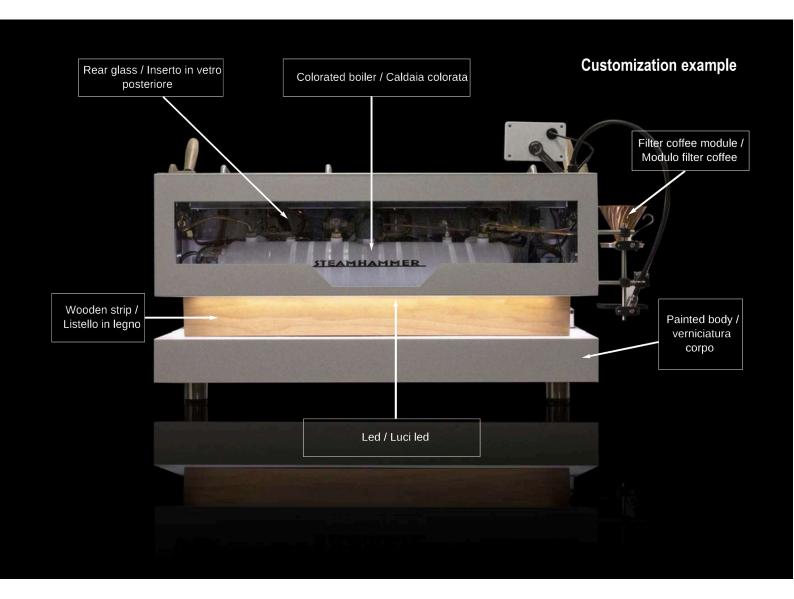
Customized logo (front) Personalizzazione logo (fronte)

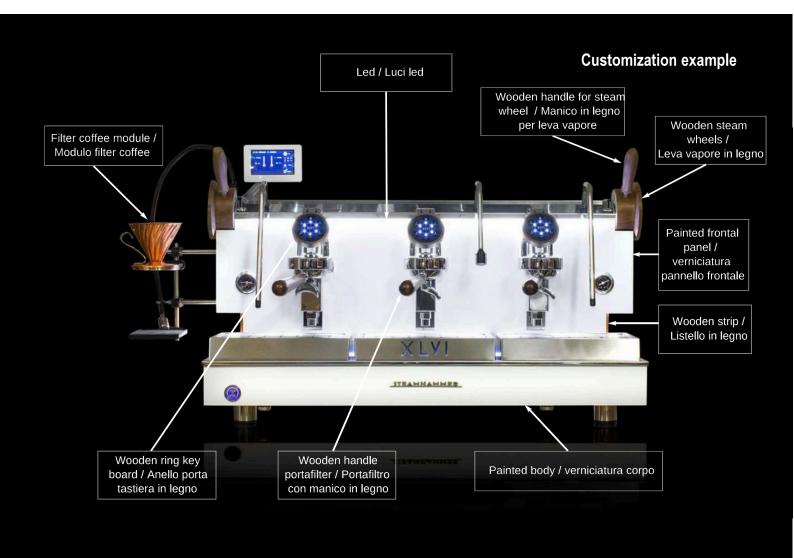


## **Customization example**

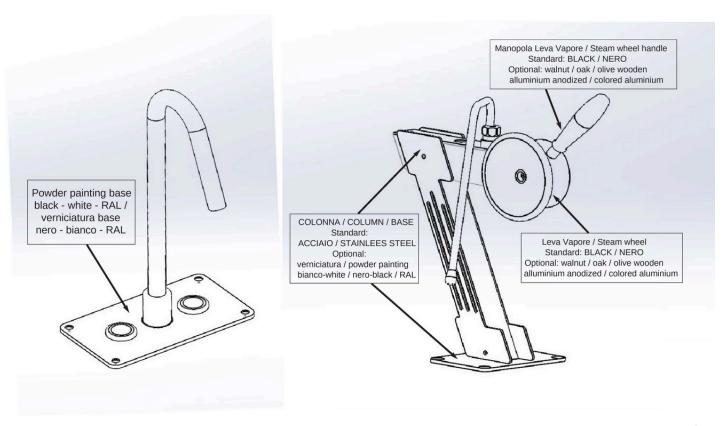








### Customization water module - Colonna acqua / Steam module - Colonna vapore



### Customization INDIPENDENTE / POMPABASSA



