



Zensia

The automatic
Barista arrives for
vending

AZKOYEN®

Conceived to increase your profits

Zensia, a vending machine that elaborates coffee as a barista.

Customixer function: fidelize consumer and increase your profits

Consumers have become extremely exigent. They require a service more personalized and adjusted to their needs, and they are prepared to pay an extra for it. The Azkoyen Customixer function allows that **each service can be graduated by the consumer in terms of quantity of coffee, milk and sugar** desired thanks to the potential of the new VPTT Vending Performance grinder and to the flexibility of the Azk V10 espresso Group.

- Increase the average selection price or reduce the cost with the new preselections "Extra shot of coffee" and "light coffee".
- Increase the sales per machine with the Customixer function that allows the consumer to personalize the service.



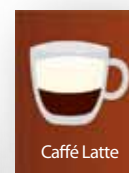
Attractive and customisable: the centre of attention

The attractive design of Zen aims to grab the attention of potential consumers to increase the number of services per machine, particularly at public vending points. The design is minimalist, ergonomic and intuitive.

- **Exclusive back-lit touch keypad** with screen effect.
- **Customizable:** front and decals.



Decals 2



Decals 3



Decals 4



Decals 1

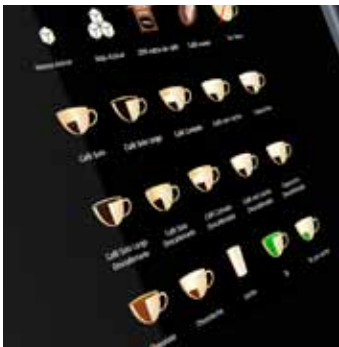


Up to 88% more autonomy

Autonomy is a key factor in the profitability of a vending service business. The equipment has been designed to provide real autonomy equivalent to the number of cups by optimizing coffee, milk and chocolate capacity. This autonomy allows the reduction of operational costs in maintenance and product refilling per machine.

- Save up to 33% of costs in each operations route.

Reduce operational costs. Making your work easier is our main aim



Installation and programming extremely straightforward:

- Pre-installed profiles.
- 20 programmable buttons.
- Standard USB connectivity.
- Standard EVA-DTS communications module.
- Master&Slave connection with Mistral+.



Easy maintenance and product replacement:

- Product refilling without taking the canisters off.
- Flat surfaces for easy cleaning.
- Soluble system designed to avoid any incidence and product blockage.
- Programmable filter change alerts system.



Security and antivandalism:

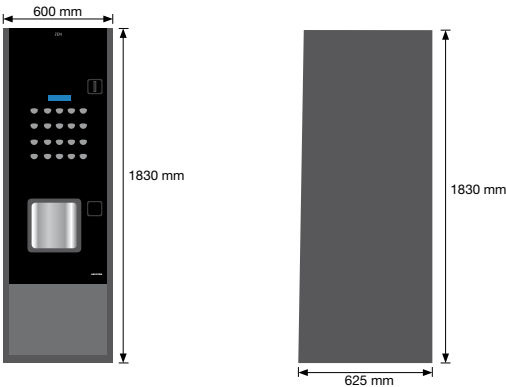

- Acrylic glass front with rear reinforcement in galvanized steel.
- More secure Cup Station constructed from stainless steel.
- Lower part of the door with a reinforced metal panel.

Environmentally friendly

Zensia has been developed under the 3R rule: Reduce, reuse, recycle.

- **Reduce:** We have reduced energy consumption as far as possible, obtaining A+ energy efficiency certification.
- **Reuse:** Designed for conditioning, which lengthens the useful life.
- **Recycle:** Made according to RoHS and WEEE European directives.



	Zensia 6 espresso	Zensia 7 espresso	Zensia 5 instant	Zensia 6 instant
Capacity Configuration	Coffee bean hoppers: 1 Soluble canisters: 5 Single: 2 Double: 1 Asymmetric: 2 Cups: 700	Coffee bean hoppers: 1 Soluble canisters: 6 Single: 2 Double: 0 Asymmetric: 4 Cups: 700	Coffee bean hoppers: - Soluble canisters: 5 Single: 3 Double: 2 Asymmetric: 0 Cups: 700	Coffee bean hoppers: - Soluble canisters: 6 Single: 3 Double: 1 Asymmetric: 2 Cups: 700
Product Capacity	Coffee beans: 4,2 Kg Soluble coffee: 0,75 Kg Soluble milk: 4,4 Kg Chocolate: 4,6 Kg Soluble tea: 3,9 kg Sugar: 5,3 Kg	Coffee beans: 4,2 Kg Soluble coffee: 1,5 / 0,75 Kg Soluble milk: 3,3 Kg Chocolate: 4,6 Kg Soluble tea: 1,9 Kg Sugar: 5,3 Kg	Coffee beans: - Soluble coffee: 1,5 Kg Soluble milk: 4,4 Kg Chocolate: 6,2 Kg Soluble tea: 3,9 Kg Sugar: 5,3 Kg	Coffee beans: - Soluble coffee: 1,5 / 0,75 Kg Soluble milk: 4,4 Kg Chocolate: 4,6 Kg Soluble tea: 3,9Kg Sugar: 5,3 Kg
Brewing systems	Type: Espresso Capacity: 8 gr. Name of the Group: Espresso Azk V10		Type: Instant	
	Number of mixers: 3	Number of mixers: 4	Number of mixers: 3	Number of mixers: 4
Grinder	Name of the grinder: VPTT Vending Performance Number of grinders: 1			
Boiler	Type: Pressure Capacity volume: 315 cc		Type: Atmospheric Capacity volume: 3000 cc	
Selections and pre-selections	Type of selection interface: touch keypad Selections: 15 Pre-selections: 5			
Connectivity and communications	Standard USB connectivity EXE/MDB protocol Standard EVA-DTS communications module			
Sensors and Filters	Out of Coffee detector Blocked grinder detector Electronic water temperature control. Electronic water level control. Optional cup detector			
Dimensions and weight	<p>Height: 1830 mm Width: 600 mm Depth: 625 mm Weight: 180 Kg</p> 			
Energy	 Voltage: 230 V/50 Hz Maximum Power: 1800 W		Voltage: 230 V/50 Hz Maximum Power: 2100 W	
Colours	Black / different graphics			