

THE SOURCE OF THE BEST JUICE

Once you have tasted the best juice, nothing is ever the same again.







Natural juice at any time

The small-size vending solution that enables customers to enjoy natural chilled juice squeezed to order at any time.

Recommended for supermarkets and other retail outlets, hospitals, halls of residence, shopping centres, universities, airports, sports centres and also for small and medium-size companies.



- Z14 juicer (Pic.03), mounted on a tray with runners to make it easy to handle and remove.
- Compact, easily removable chiller unit (Pic.02) for easy replacement or repair.
- The full juicing process can be watched (Pic.01) through an LED-illuminated window.
- Juice collection compartment (Pic.04) with automatic blocking of the window upon removal of the glass.
- Operating status information display (Pic.05):
 - Alphanumeric system plus illuminated icons.
 - 8 language options.
 - Serving counter.
 - Price of serving can be programmed in.
 - Orange counter.
 - Rolling tally of accumulated credit.
 - Information on nature of any malfunction.

- Electronic temperature control. Cooling system keeps interior cold including waste peel, avoiding attracting insects.
- Automatic self-clean programme set to run after certain number of juices delivered or time elapsed. The machine is fitted with 2 water tanks that enable it to run the selfcleaning programme automatically. Connector for water to be drawn direct from mains drinking water supply.
- Easy to clean. Fully removable parts.
- Programmable "rielda" lock.
- Rear buffers ensure correct ventilation of cooling system.
- Back-lit front panel (led lights).
- Separate payment systems and programming zones, both in watertight compartments.



Standard issue side stickers















Technical Specifications

7	Voltage	230V-50Hz., 220V-60Hz., 110V-60Hz.
	Power: Max Absorbed Power	706W.
ă	Net Weight	225Kg. (496 lbs.)
\$	Feeder Capacity	25Kg. (55 lbs.)
7	Automatic delivery	50-55 servings without need to replenish fruit.
L	Serving Delivery Time	20-26 seconds.
	Fruit Size	Ø 55-75mm (Ø 2.16" - 2.95") cup kit Optional: Large – Ø 70-90mm. (Ø 2.75" - 3.54") – cup kit
	Glasses	Anti-static polystyrene glasses.
Ī	Glass Dispenser	Holds 115 glasses with a rim diameter of Ø 70-71 (Ø 2.75" - 2.79") and a capacity of 150cc - 220cc. (5 oz 7.5 oz.).
M	Cooling Fluid	R134A
	Load	250gr. 9 oz.
©	Max. Water Pressure at Inlet	6bar
\uparrow	Measurements	1845mm. (72.63)" x 680mm. (26.77") x 700mm. (27.56")
	Stickers	Front and side stickers as standard. Option to personalize. Stickers supplied by the customer subject to Zummo approving the design.
•	Safety	General Fuse. Thermal protection for juicer motor. Sensor to detect incorrect position of juicing tray. Door sensor. All mechanisms stop when door is opened.
	Connectable Devices Optional	Coin Slot - Banknote Slot – Cash Less – Modem.















Technical Specifications

7	Voltage	230V-50Hz., 220V-60Hz., 110V-60Hz.
	Power: Max Absorbed Power	1450W.
I	Net Weight	298.46kg. (658 lbs.)
\$	Feeder Capacity	45-50Kg. (110 lbs.)
7	Automatic delivery	100-110 servings without need to replenish fruit.
	Serving Delivery Time	20-26 seconds
	Fruit Size	Ø 55-75mm. (Ø 2.16" - 2.95") cup kit. Optional: Large Ø 70-90mm. (Ø 2.75" - 3.54") cup kit.
	Glasses	Anti-static polystyrene glasses.
Ī	Glass Dispenser	Holds 140 glasses with a rim diameter of Ø 70-71 (Ø 2.75" - 2.79") and a capacity of 150cc - 220cc (5 oz 7.5 oz.)
M	Cooling Fluid	R134A.
	Load	300gr. 10.5 oz.
	Max. Water Pressure at Inlet	6bar.
\uparrow	Measurements	1830mm. (72") x 1000mm. (39.37)" x 680mm. (26.77")
•	Wheel System	Opcional
	Stickers	Front sticker as standard / Side stickers optional. Option to personalize. Stickers supplied by the customer subject to Zummo approving the design.
1	Safety	General Fuse. Thermal protection for juicer motor. Sensor to detect incorrect position of juicing tray. Door sensor. All mechanisms stop when door is opened.
	Connectable Devices Optional	Optional: Coin Slot - Banknote Slot - Modem.













Big spaces full of flavour

The vending solution that enables customers to enjoy natural chilled juice squeezed to order at any time. If what you are looking for is to provide a service to a large number of customers but make things easy for you at the same time, then this is the machine you need.

Recommended for use in supermarkets and retail outlets, hospitals, halls of residence, shopping centres, universities, airports, sports centres and large corporate facilities.



- Z06 juicing machine (Fig..02).
- Illuminated window (Fig..01). Enables the customer to watch the entire juicing process from the moment they place their order.
- Juice collection compartment.
- Information display (Fig..03) shows machine's operating status:
 - Servings counter.
 - Serving price programmer.
 - Orange counter.
 - Rolling tally of accumulated credit.
- Electronic temperature control (Fig..04). Refrigeration controller keeps interior cold including peel, avoiding attracting insects.
- Automatic self-clean programme set to run after certain number of juices delivered or time elapsed. The machine is fitted with 2 tanks that store the water for the automated self-cleaning operation. Connector for water to be drawn direct from mains drinking water supply
- Easy to clean. Fully removable parts.
- Payment systems zone and programming zone in watertight compartment.















We carry out research in innovation and development so we can create the best vending machines.

Our vending machines are the only ones on the market that show the consumer the entire squeezing process.



See what you are about to drink and enjoy the taste.

System Open View

All Zummo machines are OpenView, in other words, you can see the fruit that is about to be squeezed at all times, as well as the entire squeezing process.



We extract all the juice. Maximum squeezing efficiency.

Efficient Vertical System

We know how important it is for businesses to gain the optimum return on their investment, and so, how crucial it is that they avoid any waste.

The EVS system (Efficient Vertical System) incorporated into our machines means that our machines are high yield and extract the maximum possible amount of juice from the fruit, with not a drop wasted.



Squeeze all types of citrus.

System Multicitric

Oranges, limes, lemons, grapefruit, mandarins and pomegranates...Our machines will squeeze all round citrus fruit of all sizes. Try making delicious juices from a mix of fruits. Check out which fruits our different machines can squeeze.



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