



GO is a new way of consumption: immediate, on-the-go, healthy and quality.







Ref. ZI14x16TA-N-\*\*\*

# **Z14 NATURE 16 CONTACTLESS®**



#### **Make it easier**

This version of Z14 Nature has the latest technology in cashless payment systems. When payment is made, the machine is activated, squeezing the juice instantly without the need to touch the juicer at any time.

16	Fruits per minute		
16 kg	Feeder		
18 I	Container capacity		













#### Zero contact

Get your freshly squeezed juice without touching the machine at any time.





















# Self Service

Configure your juicer with Self Service tap and squeeze the amount of juice you want depending on the container you choose, activating the machine at the touch of a button.



Technical features	
Fruits per minute	16
Basket capacity	16 kg
Containers capacity	18 I (2 x 9 I)
Squeizing kits	55-75 mm / 70-90 mm
Dimensions	903 (x) x 518 (y) x 525 (z) mm / SS: 948 (x) x 518 (y) x 525 (z) mm
Weight	60,5 kg
Compatible payment system	Nayax Touch / Nayax VPos / Without payment system
Available protocol	MDB* or Pulses



### **Cabinet G Slim**





NEW Ref. ZI14x16TA-N-OTG

# Z14 NATURE 16 SELECT ©



#### Choose your product

With Z14 Nature Select you can choose the format of juice to be consumed, for example, whether you want to drink it in a glass or in a bottle, and even the size of the container. How? By using the touch screen selector or by scanning the barcode on the container directly with the integrated Barcode Scanner. The machine will recognise the product and squeeze out the right amount of fruit to fill the packaging. All that's left for you to do is proceed to the checkout.

16	Fruits per minute
16 kg	Feeder
18 I	Container capacity









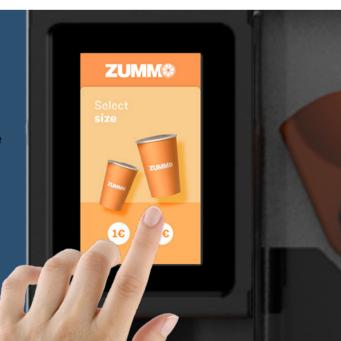




#### **Touch screen**

With an intuitive interface developed specifically for this model, the customer can select the different product variants available for sale.

The products are added from the same screen through the administrator function and allows the possibility of having up to four different products active, configurable by type (glass, bottle) and size (S.M.L.XL).









Integrated barcode reader connected to the touch screen interface. Zero contact.



Technical features	
Fruits per minute	16
Basket capacity	16 kg
Containers capacity	18 I (2 x 9 I)
Squeizing kits	55-75 mm / 70-90 mm
Dimensions	903 (x) x 518 (y) x 525 (z) mm
Weight	60 kg
Compatible payment system	No



## **Cabinet G Slim**

If you need extra capacity and autonomy, you can combine your **Z14 Nature** Select juicer with the Cabinet G Slim.





Ref. CC14x16TA-N50-OTG

Z14 Nature Select Cabinet G Slim

NFW Ref. 7I14x16TA-N-M\*\* + .IBDL-NOR

# **Z14 NATURE JUICE BOX**



#### **Maximum security**

Juice Box is a new accessory with which your Z14 Contactless\* will go one step further: payment system + additional protection + multi-product display (MDB models only). This cover is designed to add extra protection to the machine and ensure that the security systems are not interrupted when the machine is unattended. Thanks to the integrated touch screen and compatible with Contactless MDB models, the customer will be able to select up to four types of products available for sale and pay directly into the machine's payment system. \*Not compatible with Z14 Contactless Self-service models.



16 Fruits per minute 16 kg Feeder Container capacity













#### **Collection area**

The collecting area of the cup is protected by a methacrylate. In the models with MDB protocol, it also includes LED lighting, which generates a great attraction in the shop.





Technical features	
Fruits per minute	16
Basket capacity	16 kg
Containers capacity	18 I (2 x 9 I)
Squeizing kits	55-75 mm / 70-90 mm
Dimensions	905 (x) x 500 (y) x 500 (z) mm
Weight	60 kg
Compatible payment system	Compatible models: Z14 Contactless MDB or Pulse* (*Display and light version).
Self Service Tap	No

# Available combinations **Z14** © RANGE

		Z14 Nature Contacless (Pulses)	Z14 Nature Contacless (MDB)	Z14 Nature Select	Juice Box + Z14 N Contactless (Pulses)	Juice Box + Z14 N Contactless (MDB)
Container	Inox Containers	Yes	Yes	Yes	Yes	Yes
	Chutes	Yes	Yes	Yes	Yes	Yes
Cabinet	Cabinet G Slim (50 I)	Yes	Yes	Yes	No	No
Basket with cover	9 kg	No	No	Yes	No	No
	16 kg	Yes	Yes	Yes	Yes	Yes
Operation mode	Standard	Yes	Yes	Yes	Yes	Yes
	Self Service	Yes	No	No	No	No
Payment System (Nayax, Nayax Touch, Without PS)		Yes	Yes	No	Yes	Yes
Multi-product display		No	No	Yes	No	Yes
Barcode scanner		No	No	Yes	No	No
Lighting in the service area		No	No	No	No	Yes





#### Pulse or MDB?

On Z14 models with integrated cashless payment system, it is possible to choose between two types of machine-to-payment system communication protocol. These protocols are Pulses and MDB\*.

#### Pulses

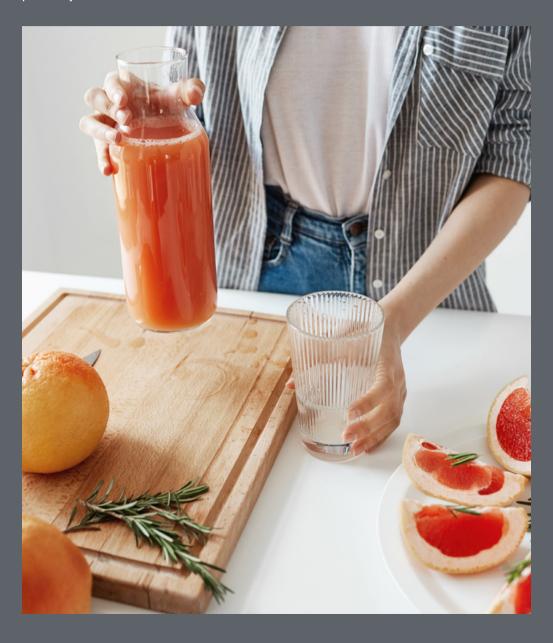
The machine-to-payment system communication is bidirectional i.e. the service is charged at the moment the card is swiped, just before the squeezing process starts.

#### MDB

The machine-to-payment system communication is multiple and recognises the start and end of the squeezing. This means that the operator can choose between charging before the service (as with the Pulse method) or charging after confirming that the squeezing has been carried out correctly and the customer has obtained his juice.

# WHY CHOOSE US?

All our product lines are designed on the same premise: the search for the perfect juice.







# EVS

Zummo's exclusive squeezing system, designed and developed to squeeze the fruit vertically, very precisely, by means of pressure, based on the traditional squeezing system. It allows for greater yield and profitability in the squeezing process, guaranteeing maximum profit.

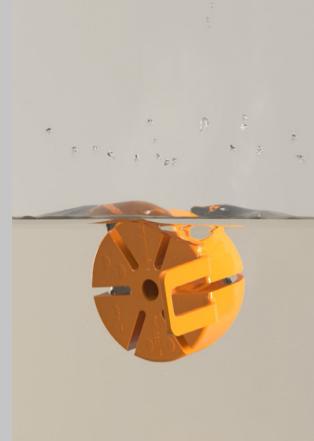


# AUTO Automatic filter

It has a direct impact on the high performance of the juicers. Fully integrated into the machine, it starts moving when the juicer is activated, sweeping any seeds and pulp that may remain on the filter after the juicing process.



The juice extraction process has been developed to minimise splashing of the squeezed fruit, reduce the pulp residues generated and avoid clogging of the peel. In addition, the cleaning process of the parts is very easy and intuitive, providing great usability to the operator and maximising autonomy.







Closed Chamber is a concept of integral connection of the parts that make up the juicer. This system combines usability with the greatest possible hermeticity and protection of the juicer system, as it prevents the entry of external agents, guaranteeing maximum safety for the consumer.



#### SimpleClick SimpleClick

New ball locking system with just one movement, standard on all versions of the Z14 Nature model.









