

ZETA RANGE



TECHNOLOGY AND RESPECT FOR THE ENVIRONMENT

The use of R 134a gas in producing the cabinet insulation and in the cooling unit further confirms Necta's environmental mission.

The reduction of power consumption is guaranteed by the special features of the new cooling unit and by the fact that the counterdoor stays closed on the cabinet during maintenance and programming operations, avoiding any temperature loss. Furthermore, the cabinet construction ensures efficient insulation.

Because of the electrical quality and safety, the Zeta range was certified by the IMQ and it also complies with the EEC directives 89/392, 89/336 and 73/23 as well as with the standards concerning the disabled.



Counterdoor closed on the cabinet during maintenance and programming operations

ELECTRONICS

- Bistandard protocol EXECUTIVE - MDB/ICP
- Display of the total number of selections when closing the door
- Programming through the keypad
- Automatic set-up with Necta software for PSION and Necta's Superprogrammer
- Data collection through standard RS232 or IRDA interface kit
- Remote control, via GSM technology, when in slave mode and banked next to vending machines with 16 bit electronic control, such as Zenith, Astro and StarFood.

SYSTEMS OF PAYMENT

Bill acceptor, cashless system and change giver coin mechanism/validator, which can be easily installed together.

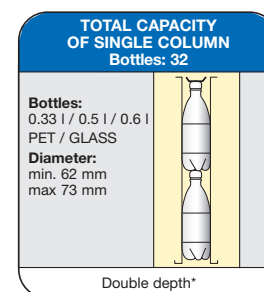
ACCESSORIES

- Various setting kits for dispensing different diameter products
- Special plates for installing the commonest systems of payment
- Safety locking kit for the coin box
- Infrared data reading kit
- Transport kit for transpallets
- Wall and floor mounting kit
- Set of wheels
- RS232 interface kit
- GSM kit

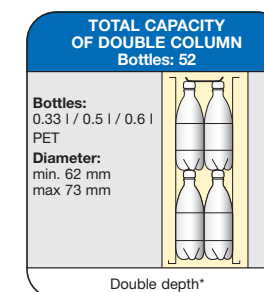
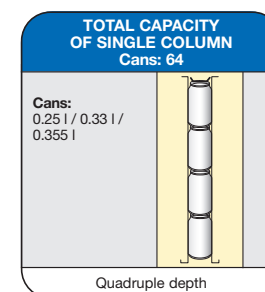
TECHNICAL FEATURES

MODELS	ZETA 450/5	ZETA 450/7	ZETA 550/6	ZETA 550/9	ZETA 750/9
No. of selections	5	7	6	9	9
Configurations*	3D+2S	3D+4T	4D+2S	3D+2S+4T	4D+5S
Dimensions mm (HxWxD)	1830x720x910		1830x850x910		1830x1115x910
Depth without door	745		745		745
Weight kg	290 ca.		330 ca.		400 ca.
Total capacity					
Cans	440	394	544	522	736
Bottles	220	156	272	220	368
		(+82 cans)		(+82 cans)	
Total capacity of single module	see tables below		see tables below		see tables below
Voltage	230 V		230 V		230 V
Frequency	50 Hz		50 Hz		50 Hz
Rating	750 W		750 W		800 W
Refrigerating capacity	550 W		550 W		550 W
Average energy consumption					
Stand-by, 24 hours	5 kWh		5.7 kWh		6.5 kWh

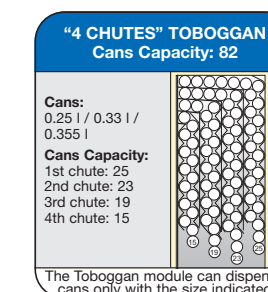
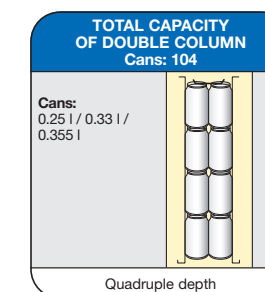
*T=Toboggan/Serpentine D=Double columns S=Single colum



*Bottles in double depth if maximum ht. ≤ 246 mm



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Excellent space-to-sales ratio

Wide range of vendible products

Cans in quadruple depth

Bottles in double depth

High standardisation of components common within the entire Zeta range

High-performance cooling unit

Ease of maintenance and loading

High-impact design

Maximum respect for the environment



Zeta 550 is available in a Lx version for banking with Zenith and StarFood

ZETA RANGE

Many advantages for everybody's benefit.

The Zeta range represents the highest concept of flexibility and can dispense a large variety of products, which include 0.25 and 0.33 l cans in quadruple depth and the most common PET or glass bottles with diameters ranging from 62 mm up to 73 mm.

The Zeta range can also vend the most commonly used international product sizes, including 20 oz/0.6 l PET bottles and 12 oz/0.355 l cans.

As far as choice is concerned, the Zeta range satisfies the needs of many different locations as the three models (450, 550 and 750) fit all possible requirements.

FLEXIBILITY

As well as being equipped with three different dispensing systems (chute for cans, single and double columns for cans and bottles), the Zeta range is simple to set up and operate. This is due to the rationalisation of kits and accessories and the single and double columns being fitted with only one release mechanism.

UTMOST SAFETY

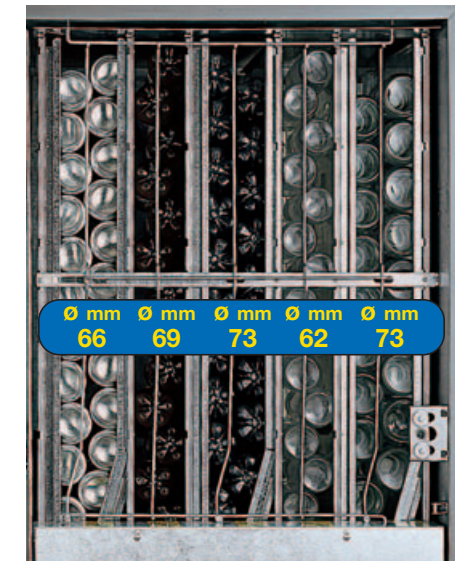
The Zeta range is totally and very efficiently theft and vandal proof. The die-cast aluminium keypad, the tamper-proof dispensing compartment, the programmable lock and the armour plating make the machine practically "impenetrable".

DESIGN

Great care was taken for the door design: the rounded shape and the ample backlit surface for the illustrations, to attract the users attention, are some features specific to the Zeta range. Furthermore, the special construction of the door permits easy replacement of the lexan panel, which is a real advantage when promoting new drinks, seasonal campaigns or for any customised advertising, simply by changing the panel.

EASE OF LOADING, INSTALLATION AND MAINTENANCE

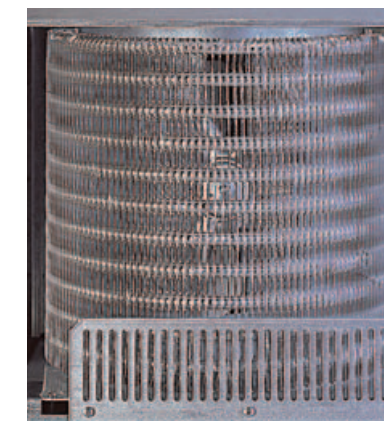
The easy access to the columns, the shape of the chutes and the support surface for bottles and cans make all loading operations extremely simple and natural. The door, which can be easily removed, allows installation into locations where the machine has to be carried through small openings (under 800 mm). The advanced design of the cooling unit, fitted with a single row condenser with large exchange surface and wide mesh, ensures a considerable increase of refrigeration performance (greater endurance and efficiency) and eliminates annoying and frequent problems connected with cleaning.



Example of different vendible products with a wide range of diameters (cans and Pet or glass bottles with diameter ranging from 62 mm and up to 73 mm)



Quick and easy loading operations



High-performance cooling unit