

can&bottle

Diesis





Winning freshness. Diesis is the most innovative and complete solution currently available for dispensing cold drinks in all can and bottle formats. Its modern and essential design is conceived to guarantee an intuitive and user-friendly interface.

The attractive and high-impact aesthetics is characterised by an aluminium side panel with a black insert made of bright polycarbonate, by a photographic panel backlit by led lights and by the new ergonomic dispensing compartment, which has been specifically conceived for high visibility and easy accessibility. Its great easiness of maintenance completes the offer of this Necta vending machine, which is bound to become a well-established point of reference on the market for the years to come. Diesis: a new note in the Vending sector.

■ INNOVATIVE USER-INTERFACE

The side panel is equipped with a large graphical display, selection buttons and new well-lit coin insert and return compartments. The delivery bin is outside the cabinet and completed with an upper openable door made of transparent polycarbonate.

The machine has been designed so that it can be easily moved: thanks to the removable delivery bin the cabinet with door open is only 700mm.

The design perfectly matches the Canto and Samba one.

■ INNOVATIVE INTERNAL TECHNOLOGY

The new, reliable and compact cooling unit is completed with an electronic temperature control and grants a low noise level.

Diesis is available in two versions: Diesis 500 and Diesis 700, which are perfectly suitable for all types of locations. Both versions are equipped with fixed columns with optimised capacity.

■ INNOVATIVE ELECTRONICS AND MAINTENANCE

Diesis uses the new N&W 16-bit electronic platform with a 4 Mega flash memory, master/slave connection and a graphical display with 20 characters for 10 lines. This technological support allows the transmission and collection of statistics according to the EVA-DTS system, the immediate, intuitive creation and update of the machine set ups and the extended implementation of the MDB protocol.

The direct access to columns facilitates the load cycle and the counter-door keeps the temperature constant inside the refrigerated box during maintenance phases.



FEATURES

	DIESIS 500	DIESIS 700
HEIGHT	1830 mm	1830 mm
WIDTH	750 mm	985 mm
DEPTH	781 mm	781 mm
DEPTH WITHOUT DELIVERY BIN	700 mm	700 mm
WEIGHT	280 kg	330 kg
POWER SUPPLY VOLTAGE	230 V	230 V
POWER SUPPLY FREQUENCY	50 Hz	50 Hz
ASSORBED POWER	740 W	740 W

ENERGY CONSUMPTION

	DIESIS 500	DIESIS 700
FOR EACH STAND BY HOUR	297 WH	305 WH

CONFIGURATION

Total capacity

	DIESIS 500/5	DIESIS 500/7	DIESIS 700/7	DIESIS 700/9
CANS	500	476	676	652
BOTTLES	250	238	338	326

Configuration


	DIESIS 500/5	DIESIS 500/7	DIESIS 700/7	DIESIS 700/9
	4D + 1S	7S	5D + 2S	8S + 1D

S = single columns
D = double columns

TOTAL CAPACITY SINGLE COLUMN BOTTLES: 34

bottles:
0,33 l / 0,5 l / 0,6 l
PET

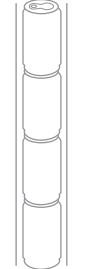
diameter:
min. 62 mm
max 73 mm



DOUBLE DEPTH

TOTAL CAPACITY DOUBLE COLUMN CANS: 68

cans:
0,25 l / 0,33 l
0,335 l

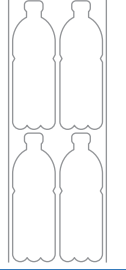


QUADRUPLE COLUMN

TOTAL CAPACITY DOUBLE COLUMN BOTTLES: 54

bottles:
0,33 l / 0,5 l / 0,6 l
PET

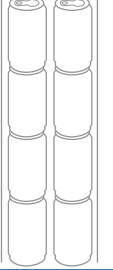
diameter:
min. 62 mm
max 73 mm



DOUBLE DEPTH

TOTAL CAPACITY SINGLE COLUMN CANS: 108

cans:
0,25 l / 0,33 l
0,335 l



QUADRUPLE COLUMN

L327U2

N&W reserves the right to alter specifications without notice.



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