





SandenVendo owes its popularity to a reliable mechanism technology and the premium cooling units applied on each of its vending models since 1930. The Bottle&Can automatic vending machine represents a true flagship in terms of quality standards and durability: this simple yet functional column vendor today is upgraded with modern features and a user-friendly interface.

In addition, always considering environmental sustainability, B&C Design Narrowstack has been developed with an HC (R290) Hydro Carbon version, pursuing the commitment to employing natural refrigerants on our vending machines.

XS-C36

TECHNICAL SPECIFICATIONS	XS-C36
DIMENSIONS H x W x D (mm)	1830 x 650 x 800
WEIGHT (NET - Standard machine without options)	280 Kg
NO. OF SELECTIONS / COLUMNS	06-giu
MAX. PRODUCT LENGTH (mm)	325
MAX. PRODUCT DIAMETER (mm)	72
MAX. CAPACITIES CANS 0.33 I	306
MAX. CAPACITIES PET BOTTLES 0.50 I	102
PROTOCOL	Executive / MDB
COOLING SYSTEM CONTROL	Electronic
COOLING UNIT	HC2
INTERNAL TEMPERATURE RANGE	+1°C up to +25°C
MAX. POWER CONSUMPTION	350 W
POWER SUPPLY	220/240 V - 50 Hz
CLIMATE CLASS	N (+16°C up to +32°C)
ENERGY CLASS	D
ENERGY CONSUMPTION - kWh/annum	889







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S-C47

TECHNICAL SPECIFICATIONS	S-C47
DIMENSIONS H x W x D (mm)	1830 x 750 x 955
WEIGHT (NET - Standard machine without options)	300 Kg
NO. OF SELECTIONS / COLUMNS	07-lug
MAX. PRODUCT LENGTH (mm)	325
MAX. PRODUCT DIAMETER (mm)	72
MAX. CAPACITIES CANS 0.33 I	476
MAX. CAPACITIES PET BOTTLES 0.50 I	238
PROTOCOL	Executive / MDB
COOLING SYSTEM CONTROL	Electronic
COOLING UNIT	HC2
INTERNAL TEMPERATURE RANGE	+1°C up to +25°C
MAX. POWER CONSUMPTION	430 W
POWER SUPPLY	220/240 V - 50 Hz
CLIMATE CLASS	N (+16°C up to +32°C)
ENERGY CLASS	С
ENERGY CONSUMPTION - kWh/annum	927







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M-C48

TECHNICAL SPECIFICATIONS	M-C48
DIMENSIONS H x W x D (mm)	1830 x 850 x 955
WEIGHT (NET - Standard machine without options)	340 Kg
NO. OF SELECTIONS / COLUMNS	08-ago
MAX. PRODUCT LENGTH (mm)	325
MAX. PRODUCT DIAMETER (mm)	72
MAX. CAPACITIES CANS 0.33 I	544
MAX. CAPACITIES PET BOTTLES 0.50 I	272
PROTOCOL	Executive / MDB
COOLING SYSTEM CONTROL	Electronic
COOLING UNIT	HC2
INTERNAL TEMPERATURE RANGE	+1°C up to +25°C
MAX. POWER CONSUMPTION	430 W
POWER SUPPLY	220/240 V - 50 Hz
CLIMATE CLASS	N (+16°C up to +32°C)
ENERGY CLASS	С
ENERGY CONSUMPTION - kWh/annum	974







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L-C4X

TECHNICAL SPECIFICATIONS	L-C4X
DIMENSIONS H x W x D (mm)	1830 x 1015 x 955
WEIGHT (NET - Standard machine without options)	375 Kg
NO. OF SELECTIONS / COLUMNS	10-ott
MAX. PRODUCT LENGTH (mm)	325
MAX. PRODUCT DIAMETER (mm)	72
MAX. CAPACITIES CANS 0.33 I	680
MAX. CAPACITIES PET BOTTLES 0.50 I	340
PROTOCOL	Executive / MDB
COOLING SYSTEM CONTROL	Electronic
COOLING UNIT	HC2
INTERNAL TEMPERATURE RANGE	+1°C up to +25°C
MAX. POWER CONSUMPTION	430 W
POWER SUPPLY	220/240 V - 50 Hz
CLIMATE CLASS	N (+16°C up to +32°C)
ENERGY CLASS	С
ENERGY CONSUMPTION - kWh/annum	991