



SnackPoint

HEALTHY CHOICE, MORE STYLE,
USING LESS ENERGY



Introducing the SnackPoint Range

Total temperature control all year round!

The majority of snack vending machines maintain a chilled cabinet temperature based on the ambient air temperature in which the machine is located. The main draw-back is that the cabinet temperature fluctuates as ambient conditions vary and this can have an adverse effect on the product quality of snacks, confectionery and bottles.

In the height of summer when you need chilled refreshment and you don't have the luxury of air conditioning, the SnackPoint range won't let you down. Its total temperature control system with superior insulation and refrigeration means that variation in cabinet temperature is minimal in conditions of up to 32°C and 65% humidity – and that's hot!

You don't have to settle for warm snacks and bottles.

Standard features include:

- Near-silent refrigeration system – perfect for offices and noise-sensitive locations
- Triple glazed window for total temperature control
- SecureVend – guaranteed dispense or your money returned
- Anti-pry door surround and vandal resistant keypad
- Slimline machine depth for easy doorway access
- Slide-in/slide-out refrigeration unit for easy routine maintenance
- Lower graphics panel adds to machine style

Grab 'n go SnackPoint Quattro & Quinto

We buy with our eyes and in this respect the Snackpoint Quattro and Quinto really do stand out from the crowd in terms of their extruded door profiles, dual illuminated window, blue LCD and stylish lower graphics panel. Both machines will fit unobtrusively into modern office locations while the SnackPoint's impressive build quality is equally suited for 'heavier' use in factory locations, hospitals, schools and airports.

The internal cabinet temperature can be pre-set between 6 and 12°C ensuring your products are chilled to perfection when selections are made.

- Extra large glass area ensuring all products are easily visible.
- Two machine sizes available - 32 or 40 selections
- 4-line point-of-sale message display
- V-shaped delivery compartment for ease of product collection
- All models only 800mm deep
- Everest versions available with 4 trays of 500ml bottles and 1 tray of 330ml cans



Tilting trays for easy product loading



chilled to SnackPoint Duo perfection



Optional front-facing sandwich shelf shown

If you're looking to add sandwiches, cans or bottles to supplement the usual range of snacks and confectionery on offer, look no further than the two-temperature Duo. The upper temperature zone is designed for snacks and confectionery while the lower chilled section is perfect for perishable items including pastries, yoghurts and smoothies.

For added peace of mind, a programmable health control thermostat ensures that selections will not vend from pre-set trays in the lower chilled zone should the temperature rise above 3°C.

- Two machine sizes available – 40 or 50 selections
- Lower chilled zone divider can be extended up or down by one shelf
- Perfect for lifestyle drinks including mineral water, fruit juices and smoothies
- Optional front-facing sandwich trays increase standard capacity and ensure product labels are easily read



Machine branding available at extra cost

energy Sustainability and saving the environment

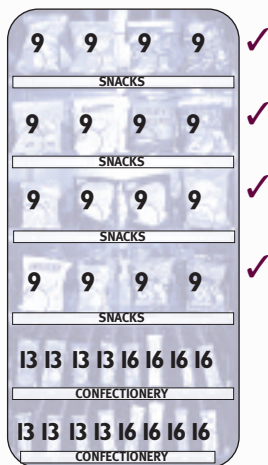
Lower running costs over the life of a machine save you money and also help the environment. So you'll be pleased to know that the SnackPoint range of machines consume between 30 and 40% less power than that of a typical snack merchandiser. This is achieved through a foam-injected cabinet, a fully insulated door and a patented airflow system that ensures temperature integrity specifically where it is needed around the product shelves.

A magnetically sealed door gasket just like you have at home on your refrigerator ensures total door insulation and means the 'fridge unit doesn't have to work as hard, helping to further minimise power consumption.

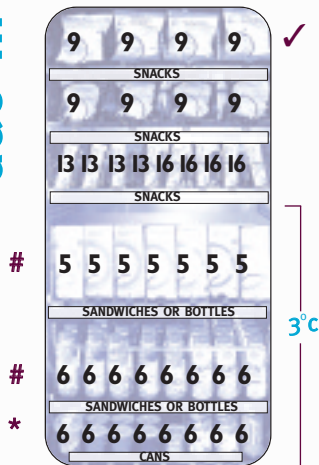
- Near-silent, super-efficient patented air flow system
- Magnetically sealed door gasket ensures perfect door fit to achieve perfect temperature integrity
- Compact one-piece chiller with high specification tangential fan
- Triple glazed front panel with extruded door frame for maximum insulation

SNACKPOINT SERIES SPECIFICATION

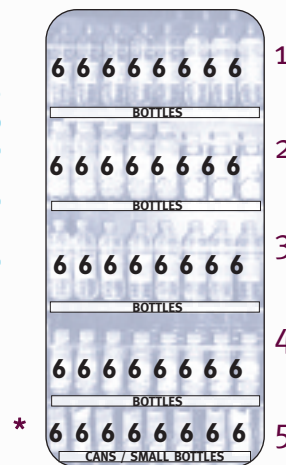
quattro



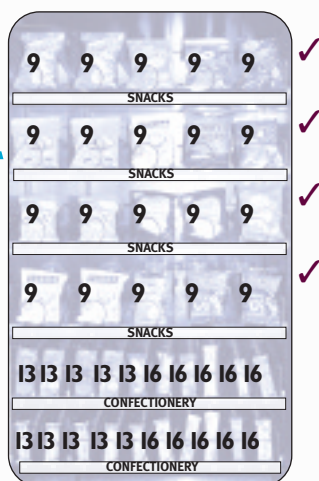
duo m



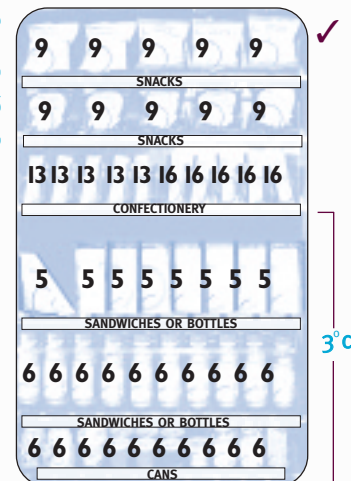
everest m



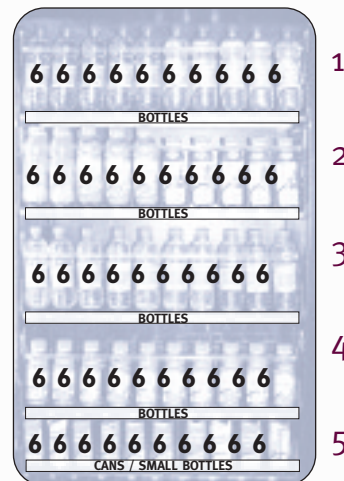
quinto



duo l



everest l



Bottle capacity is 6 per selection and 5 per selection for sandwiches

- ✓ These product shelves are suitable for large 34.5g bags of crisps
- * Suitable for cans, tetra packs and small 250ml bottles
NB Spiral configuration kit required for 330ml bottles

Everest models: Rows 1, 3 & 4 - Longer neck bottle incl. sports bottles. Row 2 - Standard neck 500ml bottles. Row 5 - Cans, tetra-packs and small 250ml bottles. Carbonated drinks in rows 4 & 5 only.

STANDARD FEATURES	
Louvered plinth	In-built RS232 Printer Port
Graphic panel	SecureVend - infra-red operated vend-security system
In-built EVA-DTS audit protocol	Slide-in/slide-out refrigeration unit
Auto-self diagnostic control system	Metallic Silver paint finish
Timed programmable periods	Tilting upper product trays for ease of loading
OPTIONAL ACCESSORIES	
MDB cashless payment system	MDB change giving coin mechanism
Front-facing sandwich tray available on Duo machines	Infra-red data retrieval module
Lockable cash box	Floor mounted anchoring kit

MACHINE SPECIFICATION	QUATTRO	QUINTO	DUO M	DUO L	EVEREST M	EVEREST L
Capacity	376	470	319 - 332	407 - 415	240	300
Cabinet temperature	Min 6°C	Min 6°C	Upper section 9 - 14°C Lower section 3°C		Min 6°C	Min 6°C
Height (mm)	1830	1830	1830	1830	1830	1830
Width (mm)	910	1060	910	1060	910	1060
Depth with door (mm)	800	800	800	800	800	800
Depth with door removed (mm)	740	740	740	740	740	740
Minimum siting distance from back wall to rear of cabinet (mm)	100	100	100	100	100	100
Weight	260kg	330kg	270kg	370kg	260kg	330kg
Electricity supply	240V 50Hz	240V 50Hz	240V 50Hz	240V 50Hz	240V 50Hz	240V 50Hz
Power consumption watt/hour	260W	326W	310W	310W	260W	326W

This equipment complies and is marked in accordance with the legislative requirements of the European Community.

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Publication Ref. 693062 Issue 2
February 07