

FROZEN FOOD

Enjoy the brrrreeze



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SandenVendo.com



Vendo
SANDEN

ENJOY THE BRRRREEZE

Discover G-Frozen

SandenVendo’s renowned expertise in cooling technologies is today applied to the frozen food universe: meet **G-Frozen**, the new vending solution crafted to meet the needs of an increasingly demanding clientele.

Designed with a sub-zero temperature range, **G-Frozen** embraces all of SandenVendo’s popular flexible features as well as an anti-vandal motorized shutter and modular delivery spirals that adapt to several product types and sizes.

Exceptionally ideal as an automated ice-cream dispenser, **G-Frozen** can also accommodate a large variety of edibles thus serving grab&go products for daytime workers and late-night clients looking for ready-to-cook gluten-free meals, healthy food preparations or vegan options.



Cold Air Curtain prevents heat ingress to products



Maximum Flexibility with Modular Spirals



ATEX Compliant Eco-Friendly Technology




Heated Triple Panel Glass Door to Avoid Condensation



Anti-Vandal Motorized Shutter



Fully Customizable Control Panel with Touch Display

FF8	
DIMENSIONS H x W x D	1830* x 1026 x 845 mm
WEIGHT (NET - Standard machine without options)	360 kg
NO. OF SELECTIONS PER SHELF	8
NO. OF SHELVES	Standard 5
NO. OF SELECTIONS	Max. 40
PROTOCOL	Executive / MDB
COOLING SYSTEM CONTROL	Electronic
COOLING UNIT	 R290
INTERNAL TEMPERATURE RANGE	-10 °C up to -25 °C
MAX. POWER CONSUMPTION	750 W
POWER SUPPLY	230/240 V - 50/60 Hz
CLIMATE CLASS (EN 23953-2:2015)	4 (+30°C, 55% R.H.) L1 (-15°C / -18°C product in storage section)

*With adjustable leveling screw

G-Frozen is SandenVendo’s first vending machine with direct HC cooling gas expansion.

To reduce the direct and indirect emission of greenhouse gases and minimize the impact on GWP, G-Frozen is powered by R290, a natural, eco-friendly refrigerant.

Backed by its flagship expertise in cooling technologies, SandenVendo extends its product range to dispensing Frozen Food with G-Frozen, a model that boasts a large product capability to meet the rising demand of the frozen market.