

# FV 1000 Sub Zero

## Key benefits

### Subzero operation

#### The ideal double-door ICM solution for various trade channels

- Moderate footprint and large capacity
- Indoor and outdoor placement

### Customer-friendly operation

- Self-closing door

### High reliability and robustness

- Widely-proven ICM solution
- Aluminum door frame and metallic front grid ensure durability and robustness in harsh environmental conditions
- High quality galvanized metal sheets for inner and outer cabin

### Strong cooling performance

- Top performer in hot, dusty and humid environments

### Easy servicing

- Sliding mechanism provides easy access to entire cooling system from the front without having to move the unit

### Reduced cost of ownership

- Low-maintenance condenser

### Easy to rebrand and refurbish



## Options

- Visi-shelves
- High-density shelves
- Electromagnetic lock
- Door lock
- Thermometer (digital or analogue)
- Internal protector/stabilizer
- LED illumination

## Technical data

Dimensions		Capacity	
External (W/D/H) mm	<b>1025 x 754* x 2030</b>	500 ml PET	<b>489 max.</b>
Internal (W/D/H) mm	<b>941 x 644 x 1581</b>	330 ml cans	<b>979 max.</b>
Net weight (kg)	<b>192</b>	Gross volume (Lt)	<b>937</b>
Footprint area (m <sup>2</sup> )	<b>0.77</b>	Transportation	
Shelves		per 20' container (units)	<b>15</b>
Number of shelves	<b>5 + 5</b>	per 40' container (units)	<b>33</b>
Facings per shelf	<b>7 + 7</b>	per 13.6m truck (units)	<b>36</b>
Shelf size (W/D) mm**	<b>450 x 543</b>		