

# Flex 60 Sub Zero

## Key benefits

### Sub-zero operation

- Product temperature between -3,5°C and + 1°C
- Visible digital temperature display

### Compact size

- Fits every outlet & counter
- Flexible, easy to relocate unit
- Optimal footprint combined with high capacity

### Eye-catching various door options driving impulse buying

### Customer-friendly operation

- Silent operation

### Easy servicing

- Low-maintenance & coil-in-wall condenser
- Easy access to cooling mechanism

### LED product illumination



## Options

- Door frame with stainless steel finish, chrome applications, full size glass or solid door
- Self-closing door (not available for chromed and solid door)
- Door lock
- Door handle (retro design) and bottle opener for solid door version
- Reversible door

## Technical data

Dimensions		Shelves (continued)		Transportation	
External (WxDxH) mm	<b>430 x 495 x 690</b>	Shelf size (WxD) mm	<b>350 x 300</b>	per 20' container (units)	<b>96</b>
Internal (WxDxH) mm	<b>354 x 330 x 595</b>		<b>350 x 189</b>	per 40' container (units)	<b>192</b>
Net weight (kg)	<b>27,5</b>	Capacity		per 40' HC container (units)	<b>288</b>
Footprint area (m <sup>2</sup> )	<b>0,21</b>	250 ml cans	<b>114</b>	per 13.6m truck (units)	<b>336</b>
Shelves		330 ml cans	<b>80</b>		
Number of shelves	<b>3</b>	500 ml cans	<b>61</b>		
Facings per shelf	<b>5 (330 ml cans)</b>	500 ml PET	<b>40</b>		
Total facings	<b>20 (330 ml cans)</b>	Gross volume (Lt)	<b>60</b>		