

SUBSTER SR150



PROFESSIONAL OPEN FRONT COOLER



MAIN FEATURES

- Transparent sides for excellent product visibility
- Led lightning
- Large and smooth surfaces for your easy branding
- Low energy consumption
- Easy to maintenance
- Easy to move with hi-quality and rotating wheels
- Environmentally friendly refrigerant R600a



OPEN TOP COOLERS

TECHNICAL DETAILS

	Subster SR150
Net weight (kg)	80
Gross volume (l)	200
Net volume (l)	180
External dimensions H x W x D (mm)	1490 x 450 x 650
Internal dimensions H x W x D (mm)	885 x 380 x (260x2)
Power input W (220-240V, 50Hz)	280
Defrosting	Automatic
Compressor	Embraco, ACC, Danfoss
Refrigerant	R290 (85g)
Energy consumption (kWh/24h)	6,5
Evaporator type	Finned coil
Condenser type	Steel (maintenance free)
Temperature control	Electronic thermostat
Noise level (dB)	42

Subster SR150

SHELF DIMENSIONS

Ajustable shelf W x D (mm)	378 x 210
Amount of adjustable shelves (pcs)	3
Bottom layer Wx D (mm)	380 x 215

TRANSPORTATION

Gross weight (kg)	85
Package size H x W x D (mm)	1700 x 600 x 800
Quantity in 20ft container (pcs)	21
Quantity in 40ft container (pcs)	45
Quantity in 13,6m truck (pcs)	68

OPTIONS

- 3D top (vacuum formed hat)
- Customized colors (standard black /grey, see picture)
- Canopy
- Night curtain
- Branding opportunities

TEMPERATURES

Temperature range	+6 °C (factory setting)
Operating conditions min - max	+14°C.. +25°C/60%RH

H x W x D H 1490mm W 650mm D 450mm	HC R290	0.25 L 280pcs	0.5 L 90pcs	13.6 M 68pcs	H x W x D H 1700mm W 800mm D 600mm
KG 80kg	RANGE +6C	0.33 L 180pcs	0.33L 90pcs	40ft 45pcs	KG 85kg

+2C..+6C