



R-1 BG O+C-1 BG Z

See open-fronted version on page 66

DESCRIPTION OF STANDARD UNIT:

- 3 versions: refrigerated (CH), hot (GR) and neutral (NE)
- Construction of stainless steel
- Double front glass with silver serigraphy
- Double side glass with PCV finishing
- Adjustable shelves
- Temperature range: $+2 \div +10^{\circ}\text{C}$ / $+40 \div +90^{\circ}\text{C}$ (hot version)
- Access to condenser from the front

OPTIONS:

- Construction of powder-coated steel
- Wooden front panel
- For external condensing unit (AZ) – cooling power demand: 900W/mr at evaporating temp of -10°C

TYPE C-1 CP	Length with sides(mm)	Depth (mm)	Height (mm)	Useful surface (m ²)	Weight (kg)	Supply power consumption (W)	Daily consumption (kWh/24h)
90/CH	900	770	1305±30	1,07	170	800	10,0
90/GR	900			1,14	130	3260	9,5
90/NE	900			1,12	130	56	1,5

CH – forced cooling GR – heated NE – neutral

