



Article number: Description:		600 GT 165	
Operating voltage	U _b	12 / 24	V DC
Power consumption (typ./max.)	Р	40 / 80	W
Energy requirements where average daily ambient temperature is 21 °C 32 °C			Wh/day Wh/day
Fuse protection Where $U_b = 12 \text{ V DC}$ Where $U_b = 24 \text{ V DC}$	l I	15.0 7.5	A
Permitted ambient temperature		-10 to +43	°C
Capacity		165	1
Setting range Interior temperature		-18 to -12	°C
Dimensions (W x H x D): Weight		(102 x 76 x 94) 51	

Chest freezer DC GT 165

The **DC GT 165** chest freezer is used to freeze food for domestic use. This chest freezer has been especially designed for use with battery powered or battery assisted solar energy systems.

The interior temperature is controlled by an adjustable thermostat.

The very thick insulation minimises energy consumption which is less than that of standard AC-powered equivalents.

Quality features, certificates

- Automatic recognition of operating voltage
- Low energy consumption
- Attractive design
- CE compliance