



Specification CR 8061

capacity 40L
cooling system: Peltier cell
HEATING - COOLING switch
power selector: DC12V-OFF-AC230V
special C5H10 cyclopentane insulation
wall insulation thickness 25-30mm
constant temperature in the cooling chamber 18-22°C lower / higher than ambient
convenient, hinged lid
wheels for easy transport
comfortable handle
aesthetic performance
cables for connecting the cooler to the DC 12V cigarette lighter socket in the car and to the AC 230V socket included
AC 220-240V ~ 50/60Hz power supply Heating power 52W / cooling 58W
DC 12V power supply Heating power 40W / cooling 48W
Dimensions:
internal 45 * 30.4 * 30cm
external 56.1 * 39.1 * 41.6cm
Energy consumption At an outdoor temperature of 16 degrees Celsius (E16), in kWh / 24h: 0.002
Energy consumption At an outdoor temperature of 32 degrees Celsius (E32), in kWh / 24h: 0.425
Efficiency:
• For optimal cooling performance, pre-chilled food should be placed in the cooler. The cooling time of previously uncooled products is 2-3 hours.
• The heating function makes it possible to maintain the temperature of previously heated products longer (the cooler is not used to heat cold products).
• Appropriate use of the device enables maintaining proper temperature of products for several hours.
Plug type: Car. Adapter: C



Product availability	0
UNIT EAN code	5908256830165
CTNS EAN code CTNS	
CN code	84186900
UNIT Net weight kg	6.578
UNIT Gross weight kg	8.206
UNIT Size of the box WxDxH	40.2 x 44.3 x 57.6
CTN Gross weight kg	8.206
CTN dimensions WxDxH	40.2 x 44.3 x 57.6
PACKING: UNIT/CTN	1
PACKING: UNIT/PALLET	16
PACKING: CTN/PALLET	16
PACKING: CTN/LAYER	4
PACKING: LAYERS/PALLET	4