

## **GELATO 2 MOD A**



Temperature range: -20°C/-10°C

Refrigerating unit: Internal

Refrigerant/Cooling factor: R290

Name	GELATO 2/06 mod/A	GELATO 2/8 mod/A	GELATO 2/10 mod/A
Code	GT200-a	GT202-a	GT201-a
Length [mm]	900	1150	1400
Height [mm]	990±10	990±10	990±10
Depth [mm]	650	650	650
Capacity [dm3]	-	-	-
Display area [m²]	-	-	-
Total Display Area (TDA) [m²]	-	-	-
Temp. range [°C]	(-20 ± -10°C)	(-20 ± -10°C)	(-20 ± -10°C)
Temp. class	-	-	-
Climate class	-	-	-
Energy efficiency class	-	-	-
Refrigerant	R290	R290	R290
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz
Rated power [W]	391	-	617

## Standard equipment

freezing unit based on a reciprocating compressor powered by ecological refrigerant R290  $\,$ 

the device is designed for individual installation (without worktop and external housing)

internal tubes made of stainless steel containing 2 round cuvettes ø200x250 (7L)

masking rings made of stainless steel - polished

flat covers, insulated, made of stainless steel - polished

ecological polyurethane foam insulation

stainless steel plinth - polished

rear wind beam made of stainless steel - sanded

tool-less access to the condenser

electronic temperature controller with digital display (IGLOO)

audible alarm on the condenser pollution

adjustable feet (± 10mm)

## **Options**

bent tempered glass extension with the mounting system for GELATO 2/06



bent tempered glass extension with the mounting system for GELATO 2/08

bent tempered glass extension with the mounting system for GELATO 2/10

worktop made of acid resistant sanded metal sheet, with holes for round trays ø200x250 (7L) - (6 flavours)

worktop made of acid resistant sanded metal sheet, with holes for round trays ø200x250 (7L) - (10 flavours)

round container ø200x250 (7L) with antirotation (AR) system made of stainless steel - polished

surcharge for the decorative insulated cover made of stainless steel - polished

scoop washer container

scoop washer container with water flow system

electronic temperature control with digital display (Igloo) with integrated temperature recorder (mini USB)

set of castors



