



Refrigerated "pastry" type workbench

Performances

- Available in 2 , 3 and 4 doors
- Capacity : 8 levels per door with a spacing of 55 mm, bringing the storage capacity from 16 to 32 trays 400 x 600 mm according to the chosen model

The advantages

- Regulation by electronic thermostat
- Drain not necessary
- Easy to remove tray slide
- Easy to clean
- Automatic closure of the doors with spring pivot

Use

The **BTP** refrigerated workbench is designed to store pastry products.

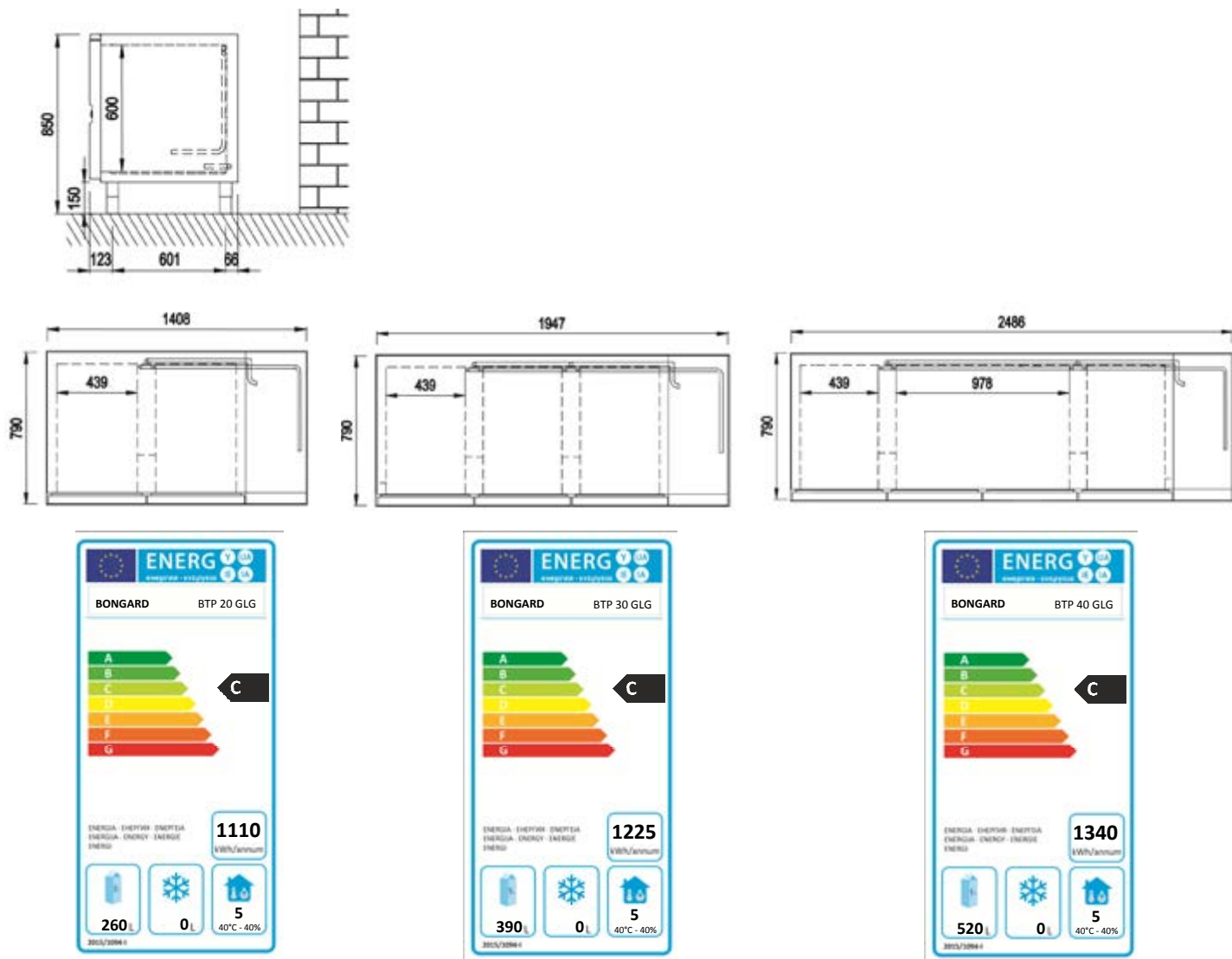
Operating principle

Fresh products are conserved in an isotherm unit at a temperature between 0°C and 10°C on 400x600 mm trays. Ventilated cold maintains an even temperature throughout the cell.

Construction

- Isothermal panels (55 mm thick) inside and outside, internal and external of stainless steel AISI 304
- Granite top (30 mm thick) or S/S top in AISI 304
- Adjustable legs
- Workbench with recycling of condensation water
- Very easily removable "U-rails" with tray slides made of S/S (spacing of 55 mm)
- Built-in compressor
- Freon gas type R 134A
- Regulation of temperature by electronic thermostat (0°C to +10°C)
- Electric supply : 220-250 V - Single PH - 50 HZ

Bongard refrigerated workbench **BTP**



Model		BTP20 GLG	BTP30 GLG	BTP40 GLG
Energetic class		C	C	C
Energy efficiency index		45,21	44	42,9
Consumption for 24h	(kW)	3,04	3,36	3,67
Annual consumption	(kW)	1110	1225	1340
Usefull volume in each compartment	(litre)	260	390	520
Ambiance class		5	5	5
working temperature		M1	M1	M1
Refrigerating fluid		R134a (1430)		

Built-in compressor - with granite worktop					
Type	Number of doors	Dimensions (mm) W x D x H	Depth with door open (mm)	Number of trays 400 x 600	Connecting Power (kW)
BTP 20GLG	2	1408 x 790 x 880	1270	16	0,28
BTP 30GLG	3	1947 x 790 x 880	1270	24	0,34
BTP 40GLG	4	2486 x 790 x 880	1270	32	0,39

Built-in compressor - with Stainless Steel worktop					
Type	Number of doors	Dimensions (mm) W x D x H	Depth with door open (mm)	Number of trays 400 x 600	Connecting Power (kW)
BTP 20GLG	2	1408 x 790 x 880	1270	16	0,28
BTP 30GLG	3	1947 x 790 x 880	1270	24	0,34
BTP 40GLG	4	2486 x 790 x 880	1270	32	0,39