

# BANKERYD 1210 R290 PLUG IN

A
G
E
A
G
E
A
G
E
TN
TB
TB/TN
TC
TC/TN
N  
 Chiller Freezer Dual Temp Heated Hot&Cold Non-refrigerated

RS - Static  
 RV - Ventilated  
 RS/TC S - Static and Dry Heat convertible  
 RV/TC S - Ventilated / Dry Heat convertible  
 HUR - Meat  
 CH - Chocolate  
 TC S - Dry Heat  
 TC BM - Bainmarie  
 N - Non-refrigerated

808591/1 | 808591/2 | 808591/3 | 808591/4

**H** 1210 | 1210 | 1210 | 1210  
**D** 1210 | 1210 | 1210 | 1210  
**L** 937 | 1250 | 1875 | 2500

**3M1** dairy • cakes • delicatessen • fresh products

- Installation**  
• Plug in
- Configuration**  
/
- Temperature range**  
-1/+5°C
- Refrigerant**  
R290
- Refrigeration**  
Static
- Compressor**  
Hermetic
- Climate & product class**  
3M1
- Side panels**  
35mm
- Closing system**  
/
- Lighting**  
Optional (canopy)
- Equipment handling**  
Adjustable feet
- Defrost**  
El. heater



	BANKERYD 1210 937 R290 PLUG IN	BANKERYD 1210 1250 R290 PLUG IN	BANKERYD 1210 1875 R290 PLUG IN	BANKERYD 1210 2500 R290 PLUG IN		
	808591/1	808591/2	808591/3	808591/4		
<b>External dimensions (LxDxH)</b>	Sides 35mm thick	Adjustable feet Swivel casters	1007x1210x1210mm	1320x1210x1210mm	1945x1210x1210mm	2570x1210x1210mm
	Sides / thick	Adjustable feet Swivel casters				
<b>Net volume</b>	74,96 dm3	100,00 dm3	150,00 dm3	200,00 dm3		
<b>Weight (net)</b>	/	/	/	/		
<b>Refrigeration</b>	Static					
<b>Refrigerant</b>	R290					
<b>Climate class</b>	3					
<b>Operating conditions</b>	25 °C / 60 %RH					
<b>Product temperature</b>	-1/+5°C					
<b>Compressor (q.ty-type)</b>	1 Hermetic	1 Hermetic	1 Hermetic	1 Hermetic		
<b>Defrost</b>	El. heater					
<b>Power supply</b>	230 V / 1 Ph / 50 Hz					
<b>Electrical input (nominal)</b>	415 W/ 2.03 A	558 W/ 2.73 A	685 W/ 3.36 A	704 W/ 3.45 A		
<b>Electrical input (defrost)</b>	75 W/ 0.37 A	100 W/ 0.49 A	150 W/ 0.74 A	200 W/ 0.98 A		

Technical sheet about models with condensing unit included with air / el. heater

### Setup

#### Shelves dimensions (LxD)

Height	Length	Model type	Total display area (m2)	Temperature class	Recommended temperature (°C)	Energy class	Energy efficiency index EER	Annual energy consumption kWh/A	Light source type and class
1210	937mm	Horizontal	1,49	M1	+°C	E	51,05	1969,70	/
	1250mm	Horizontal	1,98	M1	+°C	E	57,37	2.645,34	/
	1875mm	Horizontal	2,97	M1	+°C	E	53,18	3.251,51	/
	2500mm	Horizontal	3,96	M1	+°C	E	50,59	3.854,40	/

Configuration: Horizontal refrigerated show case plug in, defrosting-el. heater

