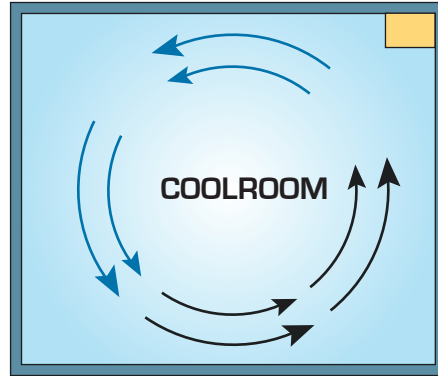
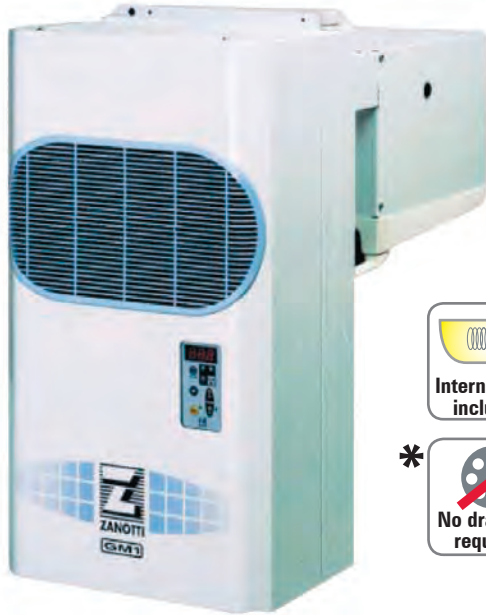


ZANOTTI SLIDE IN Refrigeration System



Digital Controller

Digital Controller with easy to use interface, programmable according to system requirements
 Main functions:

- Adjustment of thermostat differential
- Entering work setting
- Automatic or manual defrost
- Evaporator fans start delay
- Pause after defrost to drain condensation water
- Sensor breakdown alarm
- Turning cold room light on
- Protection on number of pressure switch cut-ins.

Features:

- No drainage required - unit incorporates condensate vaporisation system*
 - Reduced electrical supply required due to hot gas defrost
 - Coldroom bulkhead light and prewired connection supplied with each unit
 - Vertical condenser discharge lending the unit to ceiling cavity hot air disposal
 - Digital controller incorporating anti short cycle timer and defrost termination
 - Both medium and low temperature units rated to 45° C ambient
 - R404A refrigerant used in all systems
 - Three pin plug fitted to all units
 - Prewired for door sensor (and door heater on low temperature models.)
- * Drainage may be required for certain applications/areas- POA

WARRANTY	CHILLER						FREEZER			
	1 yr PARTS	Medium Temperature Range -5 to +10°C Room Temp.						Low Temperature Range -5 to -25°C Room Temp.		
	MGM106	MGM110	MGM211	MGM213	MGM315	MGM320	BGM218	BGM220	BGM320	BGM330
Bromic Part Number	3835201	3835203	3835204	3835205	3835206	3835207	3835254	3835251	3835252	3835253
Capacity (Watts)	1100W	1500W	1960W	2600W	3440W	3850W	1210W	1660W	2190W	2650W
Temperature range (°C)	-5 to +10°	-5 to +10°	-5 to +10°	-5 to +10°	-5 to +10°	-5 to +10°	-5 to -25°	-5 to -25°	-5 to -25°	-5 to -25°
Max ambient temp (°C)	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C
Run/Full-Load Amps (Amps)	5/8.3A	5.6/11.2A	6.9/12.4A	9.3/18.0A	8.5/16.1A	11.5/17.1A	5.9/11.7A	7.5/20.9A	9.9/25.1A	9.9/25.1A
External Dimensions	See below	See below	See below	See below	See below	See below	See below	See below	See below	See below
Defrost Type	Hot gas	Hot gas	Hot gas	Hot gas	Hot gas	Hot gas	Hot gas	Hot gas	Hot gas	Hot gas
Type of control	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Temperature display	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital
Interior light	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Gross weight (kg)	56kg	64kg	80kg	80kg	98kg	100kg	80kg	80kg	105kg	105kg
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a
Single Phase required	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

See page 54/55 for matching "Refrigeration Unit to Coolroom Size"

DIMENSIONS	SINGLE COMPONENT						
	Model/mm	A	B	C	D	E	F
	MGM106/110	735	790	400	280	510	368
	MGM211/211ASP/213 BGM218/220	830	790	620	280	510	585
MGM315/320 BGM320/330	830	862	620	350	512	585	