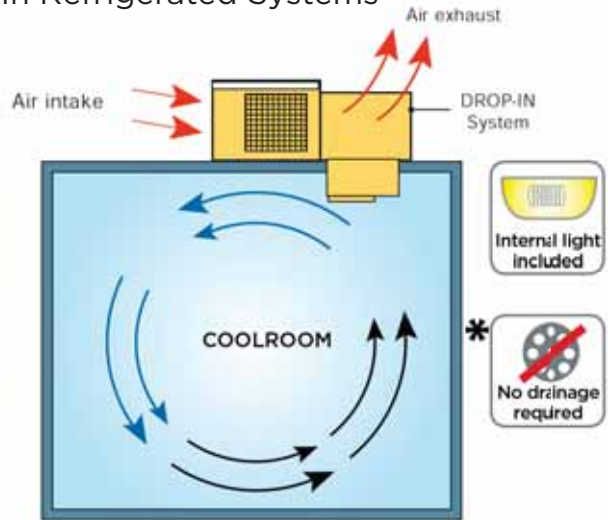


REFRIGERATION SYSTEMS **BROMIC**[®]

Zanotti Drop-In Refrigerated Systems

REFRIGERATION



WARRANTY 1 YR PARTS



Digital Control

- Digital Controller with easy to use user 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
 - Adjustable high and low temperature alarms

Features:

- 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.)
 - The units incorporate condensation, vaporisation system but in extreme ambient conditions drainage may be required
- * Drainage may be required for certain applications/areas- POA

CHILLER

Medium Temperature Range
-5 to +10°C Room Temp.

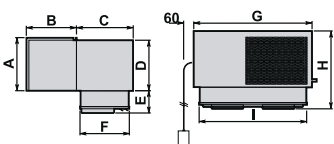
FREEZER

Low Temperature Range
-5 to -25°C Room Temp.

	MSB125T	MSB225N	MSB225T	MSB135N	MSB135T	BSB125T	BSB225T	BSB135T
Bromic Part Number	3835102	3835103	3835104	3835106	3835105	3835150	3835151	3835152
Capacity (Watts)	1366W	2019W	2338W	3487W	4027W	1184W	1686W	2456W
Plug Supplied	Yes, 10amp	Yes, 15amp	Yes, 15amp	Yes, 25amp	Yes, 25amp	Yes, 15amp	Yes, 25amp	Yes, 25amp
Temperature range (°C)	-5 to +10°C	-5 to +10°C	-5 to +10°C	-5 to +10°C	-5 to +10°C	-15 to -25°C	-5 to -25°C	-5 to -25°C
Max ambient temp (°C)	45°C	45°C	45°C	45°C	45°C	45°C	45°C	45°C
Run/Full-Load Amps (Amps)	5/8.4A	6.3/12.0A	7/12.5A	9/16.6A	12.4/21.6A	5.5/11.3A	7.7/21.1A	12/25A
Defrost Type	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
Temperature display	Digital	Digital	Digital	Digital	Digital	Digital	Digital	Digital
Gross weight (kg)	59kg	74kg	75kg	92kg	93kg	68kg	87kg	102kg
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a	R404a	R404a

DIMENSIONS

SINGLE COMPONENT



MODEL/mm	A	B	C	D	E	F	G	H	I
MSB125T/BSB125T	357	337	382	340	150	332	620	506	545
MSB225N/MSB225T/BSB225T	390	427	382	360	150	332	820	540	745
MSB135N/MSB135T/BSB135T	427	427	502	410	220	452	820	645	745