

Easy to install, ready to use all-in-one refrigeration system

Reliable L'Unite Hermetique compressor ensures unit longevity

CamLock panel joining system eliminates the need to cut, screw or glue

Durable steel-clad, high-density 85mm polyurethane panels maximise efficiency

Simple plug-in operation reduces installation cost & time

High 45°C tropical ambient temperature rating for reliability in Australian conditions

Non-slip reinforced resin food-safe covered inside floor allows quick and easy cleaning

Wide reversible door with included lockable safety latch and safety bell

Modular design simplifies installation and relocation

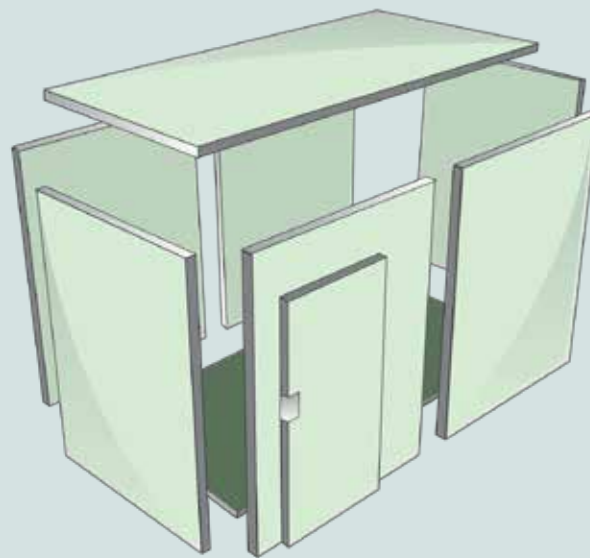
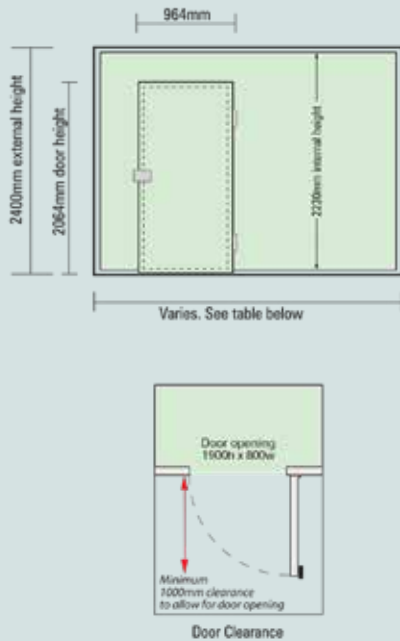
Zanotti Refrigeration Systems have been specifically designed for our cool and freezer rooms.

109. Modular Cool Room Refrigeration System Selection Chart

Use the tables to fit the right systems to your Cool room.

110. Modular Freezer Room Refrigeration System Selection Chart

Use the tables to fit the right systems to your Freezer room.



Modular Cool Room & Motor Systems

Modular Cool Room Refrigeration System Selection Chart

Chiller

1 Recommended Chiller Refrigeration Systems						
Cool Room Model No	M2CR1814	M2CR1818	M2CR1826	M2CR2222	M2CR2626	
2 Room Size (All 2400mm in height)	1.4 x 1.8 m	1.8 x 1.8 m	1.8 x 2.6 m	2.2 x 2.2 m	2.6 x 2.6 m	
3 General Use	4 Drop In Motor					
	5 MSB125T	✓	✓	✓	✓	
	MSB225N					✓
	Slide In Motor (ZN Range)					
	MZN106	✓	✓			
	MZN110			✓	✓	
	MZN211					✓
	Split/Remote System Motor					
	MSP121T	✓	✓			
	MSP221N			✓	✓	✓
3 Heavy Use	Drop In Motor					
	MSB125T	✓				
	MSB225N		✓	✓	✓	
	MSB225T					✓
	Slide In Motor (ZN Range)					
	MZN110	✓				
	MZN211		✓	✓	✓	
	MZN213					✓
	Split/Remote System Motor					
	MSP221N	✓	✓			
MSP221T			✓	✓	✓	

Use the tables to fit the right Systems to your Cool/Freezer room.

- STEP 1** Select Chiller Refrigeration System (P.109) or Freezer Refrigeration System (P.110)
- STEP 2** Select the Room Size column you require. (eg.1.8 x 1.8m), noting the Room Size model number (eg. M2CR1818F)
- STEP 3** Select either General or Heavy usage.
- STEP 4** Select the type of Motor required (eg. Slide in; Drop in; Split System or Wine Block)
- STEP 5** Reading down the Room size column, find available Motor indicated by green tick ✓

Modular Freezer Room & Motor Systems

Freezer 

Modular Freezer Room Refrigeration System Selection Chart

1 Recommended Freezer Refrigeration Systems						
Freezer Room Model No	M2FR1814F	M2FR1818F	M2FR1826F	M2FR2222F	M2FR2626F	
2 Room Size (All 2400mm in height)	1.4 x 1.8 m	1.8 x 1.8 m	1.8 x 2.6 m	2.2 x 2.2 m	2.6 x 2.6 m	
3 General Use	4 Drop In Motor					
	5 BSB125T	✓				
	BSB225T		✓	✓	✓	
	BSB135T					✓
	Slide In Motor (ZN Range)					
	BZN218	✓				
	BZN220		✓	✓	✓	
	BZN320					✓
	Split/Remote System Motor					
	BSP221N	✓	✓			
	BSP135N			✓	✓	
	BSP135T					✓
3 Heavy Use	Drop In Motor					
	BSB225T	✓				
	BSB135T		✓	✓	✓	
	BSB135T + BSB125T*					✓
	Slide In Motor (ZN Range)					
	BZN320	✓	✓			
	BZN330			✓	✓	
	BZN330 + BZN218*					✓
	Split/Remote System Motor					
BSP135N	✓	✓				
BSP135T			✓	✓		
BSP135T + BSP221N					✓	

3

GENERAL USAGE

Less than 10 room entries per day
Less than 75kg of product per cubic metre indoor application

HEAVY USAGE

10 or more room entries per day (maximum 40 openings)
75kg or more of product per cubic metre indoor application

NB: Usage requires technical knowledge for selecting the correct refrigeration systems.



Single refrigeration system required

Above charts serve as a guide only. Maximum ambient temperature: 45° C.
Installation available in most Metro and major Regional areas subject to:
Flat and level surface - Clear and easy access installation point (including provision for unloading) - Provision of adequate ventilation and power(within 2m of site) - Additional charges may apply if lifting equipment is required - Subject to site inspection by a licensed refrigeration technician and completion of Bromic Site Checklist - Call our Sales office to arrange a quotation