



# MORGUE & MORTUARY SYSTEMS



4 BODY UNIT



2 BODY UNIT

Bally Mortuary Systems are Distributed Internationally by BMIL.

## GENERAL SPECIFICATIONS

### Exterior/Interior

White Polyester over  
Embossed Galvanized Steel.

### Insulation

4" (102mm) of poured-in-place  
Bally special formulated  
Polyurethane insulation. UL listed,  
Factory Mutual Class I.  
Zero-Ozone Depletion Potential  
(0 ODP) Urethane.

### Hardware

Brushed satin aluminum  
edge mount hinges and latch.

### Gasket

Replaceable Extruded Vinyl.

### Thermometer

2" (51 mm) Dial Type.

### Refrigeration

A "Performance Rated",  
air cooled, hermetically sealed,  
outdoor condensing unit  
with matched evaporator coil.

### Electrical

220/1/60 & 220/1/50  
(other electricals available).

### Sani-Tray

Aluminum channel rack  
(non-telescopic) with removable,  
12-Gauge, smooth aluminum  
construction tray.

## OPTIONS AVAILABLE

- Alternate Metal Finishes (Interior and Exterior)
- Indoor Condensing Units
- Semi-Hermetic Condensing Units
- Telescopic Racks and Trays
- With or Without Pre-Fabricated Floor Panels
- Lighting

INQUIRE ONLINE  
[www.bmil.com/mortuary](http://www.bmil.com/mortuary)





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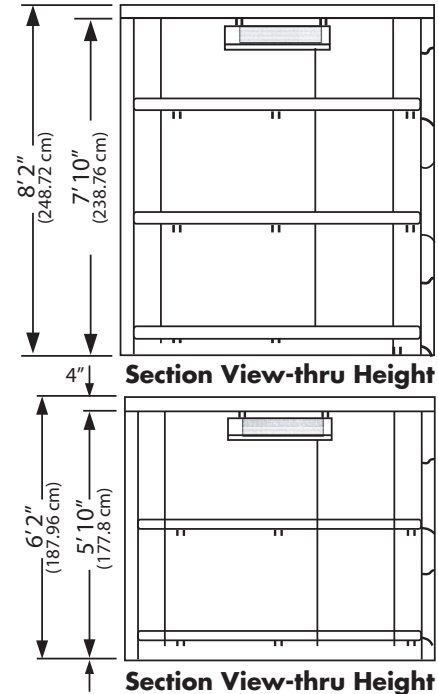
## BALLY QUALITY

No one has more experience in the refrigeration industry than Bally. With **over 75 years in business**, Bally is trusted worldwide to meet the requirements of many demanding industries.

Bally's Morgue & Mortuary Systems were researched and built to meet and exceed the specific demands of **Funeral Directors, Medical School Labs, Crime Labs and Coroners**. It's the only system built for you from the ground up.

All Bally Morgue & Mortuary Systems are constructed with **Zero Ozone Depletion Potential** urethane foam, which is the most energy efficient, thereby reducing energy costs. These systems meet or exceed all the industry standards for temperature control, sanitation and UL requirements.

For **Crime Labs, Medical School Labs and Coroners**, Bally Morgue & Mortuary Systems provide durability and flexibility, with 2, 3, 4, 6, 9, and 12 body units available. Telescopic racks and trays provide ease of use in work environments.



PRODUCT SPECIFICATIONS						
Model	Sectional Doors	Individual Doors	Imperial	Metric (mm)	50 Cycle Condensing Unit (nom HP)	60 Cycle Condensing Unit (nom HP)
2 Body	1 (30" x 66") (762 x 1676mm)		3' 11" x 7' 9" x 6' 2"	119.38 x 236.22 x 187.96 cm	½ HP	½ HP
2 Body		2 (30" x 20") (762 x 508mm)	3' 11" x 7' 9" x 6' 2"	119.38 x 236.22 x 187.96 cm	½ HP	½ HP
3 Body	1 (30" x 78") (762 x 1981mm)		3' 11" x 7' 9" x 8' 2"	119.38 x 236.22 x 248.92 cm	½ HP	½ HP
3 Body		3 (30" x 20") (762 x 508mm)	3' 11" x 7' 9" x 8' 2"	119.38 x 236.22 x 248.92 cm	½ HP	½ HP
4 Body	2 (30" x 78") (762 x 1981mm)		8' 8½" x 7' 9" x 6' 2"	265.43 x 236.22 x 187.96 cm	¾ HP	¾ HP
4 Body		4 (30" x 20") (762 x 508mm)	8' 8½" x 7' 9" x 6' 2"	265.43 x 236.22 x 187.96 cm	¾ HP	¾ HP
6 Body	2 (30" x 78") (762 x 1981mm)		8' 8½" x 7' 9" x 8' 2"	265.43 x 236.22 x 248.72 cm	1 HP	1 HP
6 Body		6 (30" x 20") (762 x 508mm)	8' 8½" x 7' 9" x 8' 2"	265.43 x 236.22 x 248.72 cm	1 HP	1 HP
9 Body	3 (30" x 78") (762 x 1981mm)		13' 6" x 7' 9" x 8' 2"	411.48 x 236.22 x 248.72 cm	1 ½ HP	1 ½ HP
9 Body		9 (30" x 20") (762 x 508mm)	13' 6" x 7' 9" x 8' 2"	411.48 x 236.22 x 248.72 cm	1 ½ HP	1 ½ HP
12 Body	4 (30" x 78") (762 x 1981mm)		17' 4" x 7' 9" x 8' 2"	528.32 x 236.22 x 248.72 cm	1 ½ HP	1 ½ HP
12 Body		12 (30" x 20") (762 x 508mm)	17' 4" x 7' 9" x 8' 2"	528.32 x 236.22 x 248.72 cm	1 ½ HP	1 ½ HP



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