# **Busung Freezer Industrial Co., Ltd.**





### **Company:**

Mortuary refrigerator manufacturing company that grew together with customers and earned recognition for its top quality and advanced technologies

**Busung mortuary refrigerator and freezer** 

Specialized in manufacturing 2 Body and 3 Body Capacity

Manufactured with the highest quality material

Proudly made in South Korea Proudly export to U.S.A

Advance fabrication capabilities For custom solutions

Busung freezer offers a range of mortuary refrigerator and freezer to meet your facility requirements. Our body box refrigeration units are made in South Korea and has been exported to U.S.A.

Premium commercial-grade hardware, and high-quality materials ensure quality every time.

Contact the Busung team for a quote shortly!

## Mortuary refrigerator 2 Body



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1. FEATURES	
Capacity	2 Body integrated Refrigerator - 2 layers per unit
Quantity per unit	1 unit for 2 Body refrigerating
Standard Features	
Product dimension (mm)	Option 1: 870L×2330D×1950H or as per the dimension of manufacturer
	Option 2: 870L×2330D×2000H or as per the dimension of manufacturer
Outside	stainless steel 304 construction with individual door
Inside	stainless steel 304 construction
Door	Hinged door 180 degree open w/ lock & key
Heater	Frame heating device for moisture removal
Body tray	made of stainless steel 304 construction, smooth welded edges,
	built-in removable hand grooves
Power supply using	AC 220V 50/60HZ
Insulation	polyurethane 50T
Power source	220V 50,60Hz
Power consumption (KW)	300~600W/H
Temperature	+4°C(0°C~ +12°C)
Cooling method	air cooling, forced circulation method
Refrigerant used	Gas R-134a
Compressor	KS standard product and imported product 1/3HP or equivalent
Control device	digital temperature control device, power lamp, power switch,
	operation lamp,
Main operator	set temperature Automatic regeneration Control unit/
	Automatic defrosting unit/Overcurrent prevention unit



2. Specification for the material used	
Body frame inside	SUS 304 PL0.5T or equivalent
Body frame outside	SUS 304 PL0.5T or equivalent
Guide rail	SUS 304 PL 1.5T or equivalent
Guide roller	SUS 304 or equivalent
Body tray	SUS 304 PL 1.2T or equivalent
Control panel	Power switch, lamp, thermometer, temperature controller,
	heating (defrost device) lamp or equivalent
Compressor	KS standard product and imported product 1/3HP or equivalent
Evaporator	For 1/3HP or equivalent
Condenser	For 1/3HP or equivalent
Filter Dryer	1/4" or equivalent
Door	SUS 304 PL 0.8T or equivalent
Door Packing	Silicone packing or equal or better
Door hinge	Stainless or Chrome plating or better
Door handle	with lock & key
Base frame	SUS 304 fixing bolt used or equivalent or higher
Special devices	Emergency call system, temperature monitoring,
	high temperature alarm device.
Insulation	Polyurethane A+B undiluted foam or higher grade
Cooling capacity	1,100 Kcal/hr or equivalent
Fan	6W or equivalent for propeller
Expansion valve	Capillary type or thermostatic automatic expansion valve
Piping	liquid pipe Φ6 suction pipe Φ9 equal or higher
Remarks	

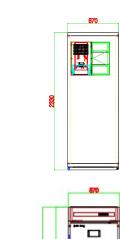
#### Remarks

\* This freezer has two compartments, and the air inside is cooled as it passes through a heat exchanger. It has a structure that discharges the cooled air directly into the room by a fan.

 \* Use parts and materials specified in the specifications of KS standard products or equivalent products. Parts and materials that are difficult to manufacture domestically are imported. (ON/OFF switch installed separately)



#### **2 BODY MOTUARY REFRIGERATOR - ALL IN ONE UNIT**

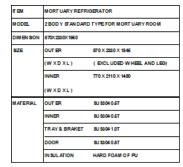


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