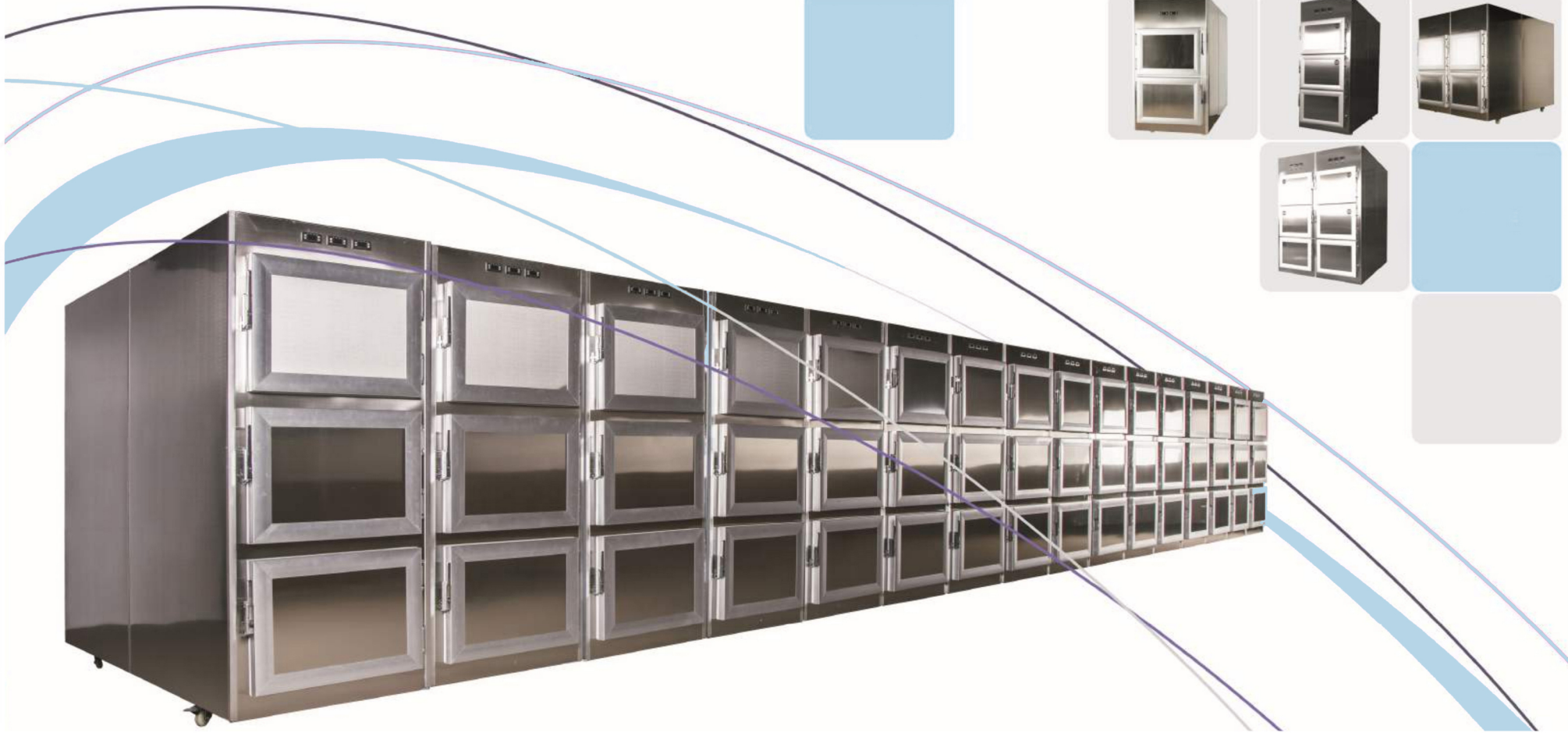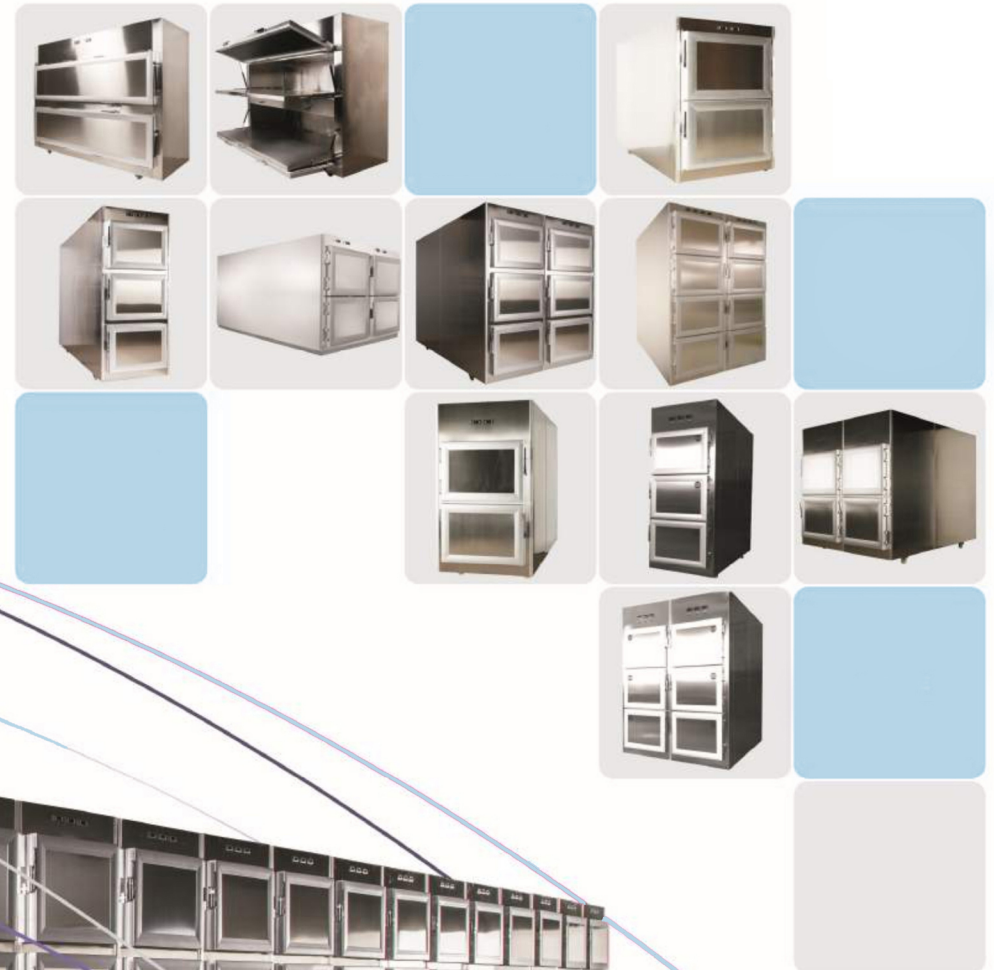# MORTUARY
REFRIGERATOR

Mortuary Refrigerator

The freezers are a series of product for hospital, funeral
parlor, and postmortem examination department to store the corpse.
In order to meet the different   requirements of customers, we support three kinds of models

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Mortuary Refrigerator
Model style: Side Open Door Style;

Mortuary refrigerator. The freezers are a series of product for hospital, funeral parlor, and postmortem examination department to store the corpse.

The below is the Side open door model. It is suitable for small storage space and easy to display.

Product Features:

Insulation Technology.
8 cm foamed in place urethane
It is a green/ environmental foam material. Disposable foam machine overall.

Compressor and Temperature control system
Germany Danfoss (Secop) compressor system to be sure the precise of cooling temperature.
Drop in self-contained refrigeration system with digital thermometer and easy to adjust temperature controller.
Each cooling chamber with a separate compressor system and temperature controller system.

Operating Temperature
Standard temperature range for storage corpses is from 0℃ to –10 ℃
Temperature range is from –15 ℃ to 5 ℃ adjustable

Removable Tray
Separate body tray with the strong sliding system to make sure easy to pull out and pull back.
Note:All the body trays (mortuary refrigerator, lifting cart, walk-in rack) size is the same. Our products are a series of products, the tray is the universal size(same size).

Safety door
Safe door locked system, with lock keys.
Unique door seal design for the minimum loss of cold temperature during a door opening. Door seal belt can be replaced.
Door frame with a unique one-piece design

Alarm function
The alarm function is applicable to the following:
High/low temperature; Sensors error; Door open ; Power failure; Low battery; Low voltage;
With three alaram way: Buzzer alarm; Flashing alarm;Remote signal alarm

Installation
Unit ships fully assembled; simply plug unit into an outlet and the unit is operational.

Other feature
Each unit will be packed with 4 pieces strong quality universal wheel to be sure the model is easy to move.
USB interface, temperature record system is Optional.
OEM is accepted; and special request is accepted.

The Specification Table

	Model No.		AMEISA2	AMEISA3
Dimensions	Rooms		2	3
	External size	(mm)	2150*800*1750	2500*700*2030
	Outer packing size	(mm)	2210*900*1810	2700*900*2170
	Body tray size	(mm)	1940*580	
	Room inner size	(mm)	1950*630*440	
	Volume	(m3)	3.60	5.27
	Container load	(20'/40')	6/12 sets	6/12 sets
	Material		Stainless steel 304	
	Thickness	(mm)	Outer:1.0; Body tray:1.0; Inner:0.60	
Technical data	Rate of work		436W/1.2A	654W/1.2A
	Voltage		220-230v/50hz(110v/60hz)	
	Temperature		Standard:0 to -10 ℃ ± 0.1℃ Adjustable:-15 ℃to 5 ℃	
	Refrigerant		R404A.	
Specification	Compressor		Each room with a separate Danfoss compressor	
	Temperature Controller		Each room with a separate temperature controller	
	Door		Hydraulic rod self-closing door Security door with key Door frame with a unique one-piece design Door seal belt can be replaced.	
	Wheels		4 pcs strong wheels with brake	
	Tray		Body tray with strong sliding system	
	Foam technology		A polyurethane foam technology	
	USB interface		Temperarture record system optional	
Others	Certification		CE	
	Other Remarks		OEM/custom-made accepted	

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Mortuary Refrigerator
Front Open Door + Back Compressor

BIENE2

1275mm
2280mm
860mm

BIENE3

860mm
2280mm
1785mm

BIENE4

1275mm
1640mm
2280mm

Mortuary refrigerator. The freezers are a series of product for hospital, funeral parlor, and postmortem examination department to store the corpse. The Front open door model. It is the normal standard model, it is the most widely used style. The compressor system is at the backside, It is easy for maintenance.

Product Features：

Insulation Technology.
8 cm foamed in place urethane
It is a green/environmental foam material. Disposable foam machine overall.

Compressor and Temperature control system
Germany Danfoss (Secop) compressor system to be sure the precise of cooling temperature.
Drop in self-contained refrigeration system with digital thermometer and easy to adjust temperature controller.
Each chamber with a separate compressor system and temperature controller system.

Operating Temperature
Standard temperature range for storage corpses is from 0℃ to −10 ℃
Temperature range is from −15℃ to 5℃ adjustable

The Specification Table

	Model No.	BIENE2	BIENE3	BIENE4
Dimensions	Rooms	2	3	4
	External size (mm)	2280*860*1275	2280*860*1785	2280*1640*1275
	Outer packing size(mm)	2400*960*1375	2400*960*2000	2400*1750*1375
	Body tray size (mm)	1940*580		
	Room inner size(mm)	1950*630*440		
	Volume (m3)	3.17	4.60	5.78
	Container load (20'/40')	6/13sets	6/13sets	3/7sets
	Material	Stainless steel 304		
	Thickness (mm)	Outer:1.0;	Body tray;1.0;	Inner:0.60
Technical data	Rate of work	436W/1.2A	654W/1.2A	872W/1.2A
	Voltage	220v/50hz(110v/60hz)		
	Temperature	Standard:0 to -10 ℃(±0.1℃) Adjustable:5 ℃to −15℃		
	Refrigerant	R404A.		
Others	Certification	CE		
	Other Remarks	OEM/custom-made accepted		

Product Features:

Removable Tray
Separate body tray with the strong sliding system to make sure easy to pull out and pull back.
(note:All the body trays (mortuary refrigerator, for lifting cart, for walk-in rack) size is the same. Our products are a series of products,the tray is the same size.

Safety door
Safe door locked system, with lock keys.
Unique door seal design for the minimum loss of cold temperature during a door opening. Door seal belt can be replaced.
Door frame with a unique one-piece design

Alarm function
The alarm function is applicable to the following:
High/low temperature; Sensors error; Door open ; Power failure; Low battery; Low voltage;
With three alaram way: Buzzer alarm; Flashing alarm;Remote signal alarm.

Installation
Unit ships fully assembled; simply plug unit into an outlet and the unit is operational.
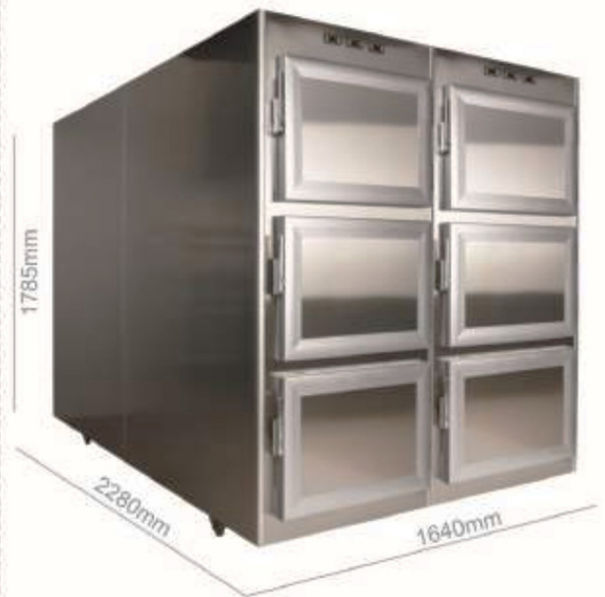
Other feature
Each unit will be packed with 4 pieces strong quality universal wheel to be sure the model is easy to move.
USB interface, temperature record system is Optional.
OEM is accepted; and special request is accepted.

BIENE6

BIENE8

The Specification Table

Model No.		BIENE6	BIENE8
	Rooms	6	8
	External size (mm)	2280*1640*1785	2280*1640*2100
	Outer packing size(mm)	2400*1750*2000	2400*1750*2200
	Body tray size (mm)	1940*580	
Dimensions	Room inner size(mm)	1950*630*440	
	Volume (m3)	8.40	9.24
	Container load (20'/40')	3/7sets	
	Material	Stainless steel 304	
	Thickness (mm)	Outer:1.0; Body tray:1.0; Inner:0.60	
Technical data	Rate of work	1308W/1.2A	1744W/1.2A
	Voltage	220v/50hz(110v/60hz)	
	Temperature	Standard:0 to -10 ℃(± 0.1℃) Adjustable:5 ℃to −15℃	
	Refrigerant	R404A.	
Others	Certification	CE	
	Other Remarks	OEM/custom-made accepted	

Mortuary Refrigerator
Front Door + Top Compressor

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KAFER2

KAFER3

Mortuary refrigerator. The freezers are a series of product for hospital, funeral parlor, and postmortem examination department to store the corpse. The Front open door model. With the compressors is on the top. This is the special model for export. It can save the package container room. It occupies a small area and saves space effectively.

Product Features:

Advantage
Specially designed for exporting which can save volume in shipping.

Insulation Technology.
8 cm foamed in place urethane
It is a green/environmental foam material. Disposable foam machine overall.

Compressor and Temperature control system
Germany Danfoss (Secop) compressor system to be sure the precise of cooling temperature.
Drop in self−contained refrigeration system with digital thermometer and easy to adjust temperature controller.
Each chamber with a separate compressor system and temperature controller system.

Operating Temperature
Standard temperature range for storage corpses is from 0℃ to −10 ℃
Temperature range is from −15℃ to 5℃ adjustable

The Specification Table

	Model No.	KAFER2	KAFER3
Dimensions	Rooms	2	3
	External size (mm)	2060*800*1475	2060*800*1975
	Outer packing size(mm)	2140*840*1575	2140*840*2075
	Body tray size (mm)	1940*580	
	Room inner size(mm)	1950*630*440	
	Volume (m3)	2.83	3.74
	Container load (20'/40')	7/14set	7/14set
	Material	Stainless steel 304	
	Thickness (mm)	Outer:1.0; Body tray:1.0; Inner:0.60	
Technical data	Rate of work	436W/1.2A	654W/1.2A
	Voltage	220v/50hz(110v/60hz)	
	Temperature	Standard:0 to -10 ℃(±0.1℃) Adjustable:5 ℃to −15℃	
	Refrigerant	R404A.	
Specification	Compressor	Each room with a separate Danfoss compressor system	
	Tem. Controller	Each room with a separate temperature controller	
	Door	Security door with key. Door seal belt can be replaced. Door frame with a unique one-piece design.	
	Wheels	Six pcs strong wheels with brake	
	Tray	Concave body tray with strong sliding system	
	Foam technology	A polyurethane foam technology	
	USB interface	Temperature record system optional	
Others	Certification	CE	
	Other Remarks	OEM/custom-made accepted	

Product Features:

Removable Tray
Separate shape remove body tray with the strong sliding system to make sure easy to pull out and pull back.
(note:All the body trays (mortuary refrigerator, for lifting cart, for walk–in rack) size is the same. Our products are a series of
products, the tray is the universal size(same size).

Safety door
Safe door locked system, with lock keys.
Unique door seal design for the minimum loss of cold temperature during a door opening.
Door seal belt can be replaced.Door frame with a unique one–piece design

Alarm function
The alarm function is applicable to the following:
High/low temperature; Sensors error; Door open ; Power failure; Low battery; Low voltage;
With three alaram way: Buzzer alarm; Flashing alarm;Remote signal alarm

Installation
Unit ships fully assembled; simply plug unit into an outlet and the unit is operational.

Other feature
Each unit will be packed with 4 pieces strong quality universal wheel to be sure the model is easy to move.
USB interface, temperature record system is Optional.
OEM is accepted; and special request is accepted.

KAFER4

The Specification Table

	Model No.	KAFER4	KAFER6
	Rooms	4	6
	External size (mm)	2060*1580*1475	2060*1580*1975
	Outer packing size(mm)	2140*1620*1575	2140*1620*2075
	Body tray size (mm)	1940*580	
	Room inner size(mm)	1950*630*440	
Dimensions	Volume (m3)	5.47	7.19
	Container load (20'/40')	3/7set	3/7set
	Material	Stainless steel 304	
	Thickness (mm)	Outer:1.0; Body tray:1.0; Inner:0.60	
Technical data	Rate of work	872W/1.2A	1308W/1.2A
	Voltage	220v/50hz(110v/60hz)	
	Temperature	Standard:0 to -10 ℃(±0.1℃) Adjustable:5 ℃to -15℃	
	Refrigerant	R404A.	
Specification	Compressor	Each room with a separate Danfoss compressor system	
	Tem. Controller	Each room with a separate temperature controller	
	Door	Security door with key. Door seal belt can be replaced. Door frame with a unique one-piece design.	
	Wheels	Six pcs strong wheels with brake	
	Tray	Concave body tray with strong sliding system	
	Foam technology	A polyurethane foam technology	
	USB interface	Temperature record system optional	
Others	Certification	CE	
	Other Remarks	OEM/custom-made accepted	