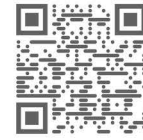




ABSORPTION SYSTEM

The reason this system which is known as the beginning of refrigerator manufacturing in history is preferred by hotels is it operates with precisely no vibration and no noise. Since no mechanical equipment is used, no vibration or noise is created in this method of heating the liquid cooler which contains an ammonia and water mixture with a resistor. Because the cooling gas is required to remain constantly hot, the resistor keeps operating for most of the day. The cooling performance is calculated using the DELTA-T fixed value in this system which can refrigerate between +4 and +14°C degrees at 16-32°C ambient temperature. The cooling performance is determined by subtracting the DELTA-T (20°C) value from the ambient temperature. For this reason, if the minibar is to be used within a minibar cabinet the ventilation of the cabinet needs to be planned extremely well.



MBA35

Absorption System



Standard Features:

- Interior Led Light With Sensor
- Adjustable Thermostat
- Reversible Door
- Adjustable Interior Shelves
- Built-In
- Black, White
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

MBA35	
COOLING CAPACITY (L)	35
DIMENSIONS (MM) (W X D X H)	382 X 425 X 510
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE WORKING TEMPERATURE	+4 / +14 °C
REFRIGERANT	NH3 + H2O
AMOUNT OF REFRIGERANT (G/L)	less than 1,82 G/L
ENERGY CONSUMPTION (KWH/24H)	0,85
ELECTRIC RATING (WATT)	75
VOLTAGE FREQUENCY (V / HZ)	220-240 / 50-60
RELATIVE WORKING RATIO (%)	65
NOISE (DB)	0
NET WEIGHT(KG)	12,5
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS

The reason this system which is known as the beginning of refrigerator manufacturing in history is preferred by hotels is it operates with precisely no vibration and no noise. Since no mechanical equipment is used, no vibration or noise is created in this method of heating the liquid cooler which contains an ammonia and water mixture with a resistor. Because the cooling gas is required to remain constantly hot, the resistor keeps operating for most of the day. The cooling performance is calculated using the DELTA-T fixed value in this system which can refrigerate between +4 and +14°C degrees at 16-32°C ambient temperature. The cooling performance is determined by subtracting the DELTA-T (20°C) value from the ambient temperature. For this reason, if the minibar is to be used within a minibar cabinet the ventilation of the cabinet needs to be planned extremely well.++



MBA45

Absorption System



Standard Features:

- Interior Led Light With Sensor
- Adjustable Thermostat
- Reversible Door
- Adjustable Interior Shelves
- Built-In
- Black, White
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

MBA45	
COOLING CAPACITY (L)	42
DIMENSIONS (MM) (W X D X H)	425 X 440 X 565
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE WORKING TEMPERATURE	+4 / +14 °C
REFRIGERANT	NH3 + H2O
AMOUNT OF REFRIGERANT (G/L)	less than 1,82 G/L
ENERGY CONSUMPTION (KWH/24H)	0,95
ELECTRIC RATING (WATT)	75
VOLTAGE FREQUENCY (V / HZ)	220-240 / 50-60
RELATIVE WORKING RATIO (%)	65
NOISE (DB)	0
NET WEIGHT(KG)	14
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS

The reason this system which is known as the beginning of refrigerator manufacturing in history is preferred by hotels is it operates with precisely no vibration and no noise. Since no mechanical equipment is used, no vibration or noise is created in this method of heating the liquid cooler which contains an ammonia and water mixture with a resistor. Because the cooling gas is required to remain constantly hot, the resistor keeps operating for most of the day. The cooling performance is calculated using the DELTA-T fixed value in this system which can refrigerate between +4 and +14°C degrees at 16-32°C ambient temperature. The cooling performance is determined by subtracting the DELTA-T (20°C) value from the ambient temperature. For this reason, if the minibar is to be used within a minibar cabinet the ventilation of the cabinet needs to be planned extremely well.++



MBA60

Absorption System

Standard Features:

Interior Led Light With Sensor
Adjustable Thermostat
Reversible Door
Adjustable Interior Shelves
Built-In
Black, White
PVC Coated Galvanized Steel Body

Optional Features:

Lock



MBA60	
COOLING CAPACITY (L)	52
DIMENSIONS (MM) (W X D X H)	482 X 507 X 570
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE WORKING TEMPERATURE	+4 / +14 °C
REFRIGERANT	NH3 + H2O
AMOUNT OF REFRIGERANT (G/L)	less than 1,82 G/L
ENERGY CONSUMPTION (KWH/24H)	1,1
ELECTRIC RATING (WATT)	75
VOLTAGE FREQUENCY (V / HZ)	220-240 / 50-60
RELATIVE WORKING RATIO (%)	65
NOISE (DB)	0
NET WEIGHT(KG)	17
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS

The reason this system which is known as the beginning of refrigerator manufacturing in history is preferred by hotels is it operates with precisely no vibration and no noise. Since no mechanical equipment is used, no vibration or noise is created in this method of heating the liquid cooler which contains an ammonia and water mixture with a resistor. Because the cooling gas is required to remain constantly hot, the resistor keeps operating for most of the day. The cooling performance is calculated using the DELTA-T fixed value in this system which can refrigerate between +4 and +14°C degrees at 16-32°C ambient temperature. The cooling performance is determined by subtracting the DELTA-T (20°C) value from the ambient temperature. For this reason, if the minibar is to be used within a minibar cabinet the ventilation of the cabinet needs to be planned extremely well.++



MBA20G

Absorption System



Standard Features:

- Interior Led Light With Sensor
- Adjustable Thermostat
- Reversible Door
- Adjustable Interior Shelves
- Black, White
- Black & White Door Frame
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

MBA20G	
COOLING CAPACITY (L)	20
DIMENSIONS (MM) (W X D X H)	425 X 395 X 435
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE WORKING TEMPERATURE	+5 / +14 °C
REFRIGERANT	NH3 + H2O
AMOUNT OF REFRIGERANT (G/L)	less than 1,82 G/L
ENERGY CONSUMPTION (KWH/24H)	0,76
ELECTRIC RATING (WATT)	75
VOLTAGE FREQUENCY (V / HZ)	230 / 50
RELATIVE WORKING RATIO (%)	65
NOISE (DB)	0
NET WEIGHT(KG)	13
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS

The reason this system which is known as the beginning of refrigerator manufacturing in history is preferred by hotels is it operates with precisely no vibration and no noise. Since no mechanical equipment is used, no vibration or noise is created in this method of heating the liquid cooler which contains an ammonia and water mixture with a resistor. Because the cooling gas is required to remain constantly hot, the resistor keeps operating for most of the day. The cooling performance is calculated using the DELTA-T fixed value in this system which can refrigerate between +4 and +14°C degrees at 16-32°C ambient temperature. The cooling performance is determined by subtracting the DELTA-T (20°C) value from the ambient temperature. For this reason, if the minibar is to be used within a minibar cabinet the ventilation of the cabinet needs to be planned extremely well.++



MBA35G

Absorption System



Standard Features:

- Interior Led Light With Sensor
- Adjustable Thermostat
- Reversible Door
- Adjustable Interior Shelves
- Black, White
- Black & White Door Frame
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

MBA35G	
COOLING CAPACITY (L)	32
DIMENSIONS (MM) (W X D X H)	382 X 425 X 510
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE WORKING TEMPERATURE	+5 / +14 °C
REFRIGERANT	NH3 + H2O
AMOUNT OF REFRIGERANT (G/L)	less than 1,82 G/L
ENERGY CONSUMPTION (KWH/24H)	0,9
ELECTRIC RATING (WATT)	75
VOLTAGE FREQUENCY (V / HZ)	220-240 / 50-60
RELATIVE WORKING RATIO (%)	65
NOISE (DB)	0
NET WEIGHT(KG)	14,5
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS

The reason this system which is known as the beginning of refrigerator manufacturing in history is preferred by hotels is it operates with precisely no vibration and no noise. Since no mechanical equipment is used, no vibration or noise is created in this method of heating the liquid cooler which contains an ammonia and water mixture with a resistor. Because the cooling gas is required to remain constantly hot, the resistor keeps operating for most of the day. The cooling performance is calculated using the DELTA-T fixed value in this system which can refrigerate between +4 and +14°C degrees at 16-32°C ambient temperature. The cooling performance is determined by subtracting the DELTA-T (20°C) value from the ambient temperature. For this reason, if the minibar is to be used within a minibar cabinet the ventilation of the cabinet needs to be planned extremely well.++



MBA45G

Absorption System



Standard Features:

- Interior Led Light With Sensor
- Adjustable Thermostat
- Reversible Door
- Adjustable Interior Shelves
- Black, White
- Black & White Door Frame
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

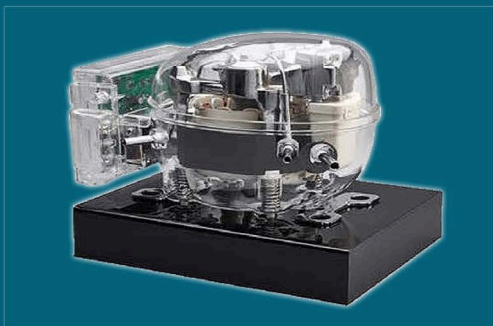
MBA45G	
COOLING CAPACITY (L)	42
DIMENSIONS (MM) (W X D X H)	425 X 440 X 565
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE WORKING TEMPERATURE	+5 / +14 °C
REFRIGERANT	NH3 + H2O
AMOUNT OF REFRIGERANT (G/L)	less than 1,82 G/L
ENERGY CONSUMPTION (KWH/24H)	1,05
ELECTRIC RATING (WATT)	75
VOLTAGE FREQUENCY (V / HZ)	220-240 / 50-60
RELATIVE WORKING RATIO (%)	65
NOISE (DB)	0
NET WEIGHT(KG)	16,5
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS

The reason this system which is known as the beginning of refrigerator manufacturing in history is preferred by hotels is it operates with precisely no vibration and no noise. Since no mechanical equipment is used, no vibration or noise is created in this method of heating the liquid cooler which contains an ammonia and water mixture with a resistor. Because the cooling gas is required to remain constantly hot, the resistor keeps operating for most of the day. The cooling performance is calculated using the DELTA-T fixed value in this system which can refrigerate between +4 and +14°C degrees at 16-32°C ambient temperature. The cooling performance is determined by subtracting the DELTA-T (20°C) value from the ambient temperature. For this reason, if the minibar is to be used within a minibar cabinet the ventilation of the cabinet needs to be planned extremely well.++

COMPRESSOR SYSTEM

It is the most widely used cooling system in the world. Since it requires more technological investment, it is not used that frequently, especially for the manufacture of minibars. While the absorption system minibar operates with precisely no sound, the compressor system minibar has a 38 decibel sound level. This sound level complies with hotel sound standards. The compressor system minibar is preferred especially in hot destinations for it can cool to +2/+8°C degrees even in a 43°C ambient temperature. The most important reason it has been preferred in recent years is that it saves energy 85% (A++ / A+++) when compared to the absorption system.

INVERTER MINIBAR

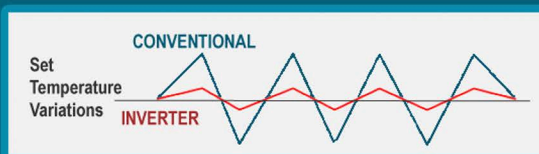


INVERTER COMPRESSOR :

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

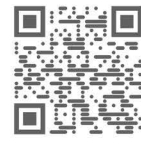


SLEEP MODE:

- Decreases the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: Operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increases energy class
- 25% improvement in energy consumption compared to standard compressors.



MBA35 INV

Compressor System

A++ / A+++

Standard Features:

- Interior Led Light With Sensor
- Timer (RTC Only)
- Standby Mode (Inverter Only)
- Reversible Door
- Adjustable Interior Shelves
- Adjustable Door Shelves
- Black, White
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.



MBA35 INV	STANDARD / MBA35 SC	INVERTER / MBA35 INV	RTC / MBA35 RTC
COOLING CAPACITY (L)	32	32	32
DIMENSIONS (mm) (W x D x H)	382 x 445 x 510	382 x 445 x 510	382 x 445 x 510
AMBIENT TEMPERATURE	+16 / +32 °C	+16 / +32 °C	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C	+2 / +8 °C	+2 / +8 °C
REFRIGERANT	R600	R600	R600
AMOUNT OF REFRIGERANT (g / L)	20	20	20
ENERGY CONSUMPTION (kwh /24h)	0,21 A++	0,13 A+++	0,15 A+++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50	220-240 /50 - 60	220-240 /50
RELATIVE WORKING RATIO (%)	16	16	16
NOISE (dB)	38 / 42	26 / 29	38 / 42
NET WEIGHT (kg)	15	15	15
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS



REAL - TIME CLOCK SYSTEM (RTC) : Instead of a thermostat, a standby module with a USB port is added to the system. The minibar goes into standby mode regularly by turning itself off between 24:00 - 08:00 at night and between 12:00 - 16:00 at daytime.

Thanks to this new system, by which operating intervals and cooling degrees can be readjusted, complete cleaning and hygiene are ensured as the minibar constantly defrosts and prevents ice formation.

MBA45 INV

Compressor System

A++ / A+++

Standard Features:

- Interior Led Light With Sensor
- Timer (RTC Only)
- Standby Mode (Inverter Only)
- Reversible Door
- Adjustable Interior Shelves
- Adjustable Door Shelves
- Black, White
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.



MBA45 INV	STANDARD / MBA45 SC	INVERTER / MBA45 INV	RTC / MBA45 RTC
COOLING CAPACITY (L)	45	45	45
DIMENSIONS (mm) (W x D x H)	425 x 455 x 565	425 x 455 x 565	425 x 455 x 565
AMBIENT TEMPERATURE	+16 / +32 °C	+16 / +32 °C	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C	+2 / +8 °C	+2 / +8 °C
REFRIGERANT	R600	R600	R600
AMOUNT OF REFRIGERANT (g / L)	20	20	20
ENERGY CONSUMPTION (kwh /24h)	0,23 A++	0,15 A+++	0,16 A+++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50	220-240 /50 - 60	220-240 /50
RELATIVE WORKING RATIO (%)	16	16	16
NOISE (dB)	38 / 42	26 / 29	38 / 42
NET WEIGHT (kg)	16	16	16
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS



REAL - TIME CLOCK SYSTEM (RTC) : Instead of a thermostat, a standby module with a USB port is added to the system. The minibar goes into standby mode regularly by turning itself off between 24:00 - 08:00 at night and between 12:00 - 16:00 at daytime.

Thanks to this new system, by which operating intervals and cooling degrees can be readjusted, complete cleaning and hygiene are ensured as the minibar constantly defrosts and prevents ice formation.

MBA60 INV

Compressor System

A++ / A+++

Standard Features:

- Interior Led Light With Sensor
- Timer (RTC Only)
- Standby Mode (Inverter Only)
- Reversible Door
- Adjustable Interior Shelves
- Adjustable Door Shelves
- Black, White
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock



INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

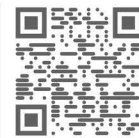
- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.

MBA60 INV	STANDARD / MBA60 SC	INVERTER / MBA60 INV	RTC / MBA60 RTC
COOLING CAPACITY (L)	60	60	60
DIMENSIONS (mm) (W x D x H)	481 x 515 x 571	481 x 515 x 571	481 x 515 x 571
AMBIENT TEMPERATURE	+16 / +32 °C	+16 / +32 °C	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C	+2 / +8 °C	+2 / +8 °C
REFRIGERANT	R600	R600	R600
AMOUNT OF REFRIGERANT (g / L)	20	20	20
ENERGY CONSUMPTION (kwh /24h)	0,26 A++	0,13 A+++	0,18 A+++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50	220-240 /50 - 60	220-240 /50
RELATIVE WORKING RATIO (%)	16	16	16
NOISE (dB)	38 / 42	26 / 29	38 / 42
NET WEIGHT (kg)	18,5	18,5	18,5
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS



REAL - TIME CLOCK SYSTEM (RTC) : Instead of a thermostat, a standby module with a USB port is added to the system. The minibar goes into standby mode regularly by turning itself off between 24:00 - 08:00 at night and between 12:00 - 16:00 at daytime.

Thanks to this new system, by which operating intervals and cooling degrees can be readjusted, complete cleaning and hygiene are ensured as the minibar constantly defrosts and prevents ice formation.



MBA20G INV

Compressor System

A++ / A+++

Standard Features:

- Interior Led Light With Sensor
- Automatic Timer
- Reversible Door
- Adjustable Interior Shelves
- Black, White
- Black & White Door Frame
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.

MBA20G INV	STANDARD / MBA20G SC	INVERTER / MBA20G INV	RTC / MBA20G RTC
COOLING CAPACITY (L)	20	20	20
DIMENSIONS (mm) (W x D x H)	426 x 406 x 436	426 x 406 x 436	426 x 406 x 436
AMBIENT TEMPERATURE	+16 / +32 °C	+16 / +32 °C	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C	+2 / +8 °C	+2 / +8 °C
REFRIGERANT	R600	R600	R600
AMOUNT OF REFRIGERANT (g / L)	20	20	20
ENERGY CONSUMPTION (kwh /24h)	0,19 A++	0,14 A+++	0,16 A+++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50	220-240 /50 - 60	220-240 /50
RELATIVE WORKING RATIO (%)	16	16	16
NOISE (dB)	38 / 42	26 / 29	38 / 42
NET WEIGHT (kg)	15,5	15,5	15,5
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS



REAL - TIME CLOCK SYSTEM (RTC) : Instead of a thermostat, a standby module with a USB port is added to the system. The minibar goes into standby mode regularly by turning itself off between 24:00 - 08:00 at night and between 12:00 - 16:00 at daytime.

Thanks to this new system, by which operating intervals and cooling degrees can be readjusted, complete cleaning and hygiene are ensured as the minibar constantly defrosts and prevents ice formation.

MBA35G INV

Compressor System

A++ / A+++

Standard Features:

- Interior Led Light With Sensor
- Automatic Timer
- Reversible Door
- Adjustable Interior Shelves
- Black, White
- Black & White Door Frame
- PVC Coated Galvanized Steel Body

Optional Features:

- Mini Beverage Rack at Door
- Lock



INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.

MBA35G INV	STANDARD / MBA35G SC	INVERTER / MBA35G INV	RTC / MBA35G RTC
COOLING CAPACITY (L)	35	35	35
DIMENSIONS (mm) (W x D x H)	382 x 445 x 510	382 x 445 x 510	382 x 445 x 510
AMBIENT TEMPERATURE	+32 °C	+32 °C	+32 °C
STORAGE TEMPERATURE	+2 / +8 °C	+2 / +8 °C	+2 / +8 °C
REFRIGERANT	R600	R600	R600
AMOUNT OF REFRIGERANT (g / L)	20	20	20
ENERGY CONSUMPTION (kwh /24h)	0,23 A++	0,17 A+++	0,19 A++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50	220-240 /50 - 60	220-240 /50
RELATIVE WORKING RATIO (%)	18	18	18
NOISE (dB)	38 / 42	26 / 29	38 / 42
NET WEIGHT (kg)	17,5	17,5	17,5
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS



REAL - TIME CLOCK SYSTEM (RTC) : Instead of a thermostat, a standby module with a USB port is added to the system. The minibar goes into standby mode regularly by turning itself off between 24:00 - 08:00 at night and between 12:00 - 16:00 at daytime.

Thanks to this new system, by which operating intervals and cooling degrees can be readjusted, complete cleaning and hygiene are ensured as the minibar constantly defrosts and prevents ice formation.



MBA45G INV

Compressor System

A++ / A+++

Standard Features:

- Interior Led Light With Sensor
 - Automatic Timer
 - Reversible Door
 - Adjustable Interior Shelves
 - Black, White
 - Black & White Door Frame
 - PVC Coated Galvanized Steel Body
- ### Optional Features:
- Mini Beverage Rack at Door
 - Lock



INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.

MBA45G INV	STANDARD / MBA45G SC	INVERTER / MBA45G INV	RTC / MBA45G RTC
COOLING CAPACITY (L)	45	45	45
DIMENSIONS (mm) (W x D x H)	425 x 455 x 565	425 x 455 x 565	425 x 455 x 565
AMBIENT TEMPERATURE	+32 °C	+32 °C	+32 °C
STORAGE TEMPERATURE	+2 / +8 °C	+2 / +8 °C	+2 / +8 °C
REFRIGERANT	R600	R600	R600
AMOUNT OF REFRIGERANT (g / L)	20	20	20
ENERGY CONSUMPTION (kwh /24h)	0,24 A++	0,184 A+++	0,20 A++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50	220-240 /50 - 60	220-240 /50
RELATIVE WORKING RATIO (%)	21	21	21
NOISE (dB)	38 / 42	26 / 29	38 / 42
NET WEIGHT (kg)	18,5	18,5	18,5
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS



REAL - TIME CLOCK SYSTEM (RTC) : Instead of a thermostat, a standby module with a USB port is added to the system. The minibar goes into standby mode regularly by turning itself off between 24:00 - 08:00 at night and between 12:00 - 16:00 at daytime.

Thanks to this new system, by which operating intervals and cooling degrees can be readjusted, complete cleaning and hygiene are ensured as the minibar constantly defrosts and prevents ice formation.



MBA60G INV

Compressor System

A++ / A+++

Standard Features:

- Interior Led Light With Sensor
- Automatic Timer
- Reversible Door
- Adjustable Interior Shelves
- Black, White
- Black & White Door Frame
- PVC Coated Galvanized Steel Body

Optional Features:

- Mini Beverage Rack at Door
- Lock



INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.

MBA60G INV	STANDARD / MBA60G SC	INVERTER / MBA60G INV	RTC / MBA60G RTC
COOLING CAPACITY (L)	60	60	60
DIMENSIONS (mm) (W x D x H)	481 x 515 x 571	481 x 515 x 571	481 x 515 x 571
AMBIENT TEMPERATURE	+16 / +32 °C	+16 / +32 °C	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C	+2 / +8 °C	+2 / +8 °C
REFRIGERANT	R600	R600	R600
AMOUNT OF REFRIGERANT (g / L)	20	20	20
ENERGY CONSUMPTION (kwh /24h)	0,29 A++	0,185 A+++	0,18 A++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50	220-240 /50 - 60	220-240 /50
RELATIVE WORKING RATIO (%)	17	17	17
NOISE (dB)	38 / 42	26 / 29	38 / 42
NET WEIGHT (kg)	21	21	21
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS	TÜRKİYE / 3 YEARS



REAL - TIME CLOCK SYSTEM (RTC) : Instead of a thermostat, a standby module with a USB port is added to the system. The minibar goes into standby mode regularly by turning itself off between 24:00 - 08:00 at night and between 12:00 - 16:00 at daytime.

Thanks to this new system, by which operating intervals and cooling degrees can be readjusted, complete cleaning and hygiene are ensured as the minibar constantly defrosts and prevents ice formation.



MWH20

Compressor System Wall Hung

Standard Features:

- Power Button
- LED Interior Lighting - Manual On/Off
- Adjustable Interior Shelves
- White and Black Color Options
- PVC Coated Galvanized Stainless Exterior Body

Optional Features:

- Lock



MWH20	
COOLING CAPACITY (L)	15
DIMENSIONS (MM) (W X D X H)	440 X 190 X 780
AMBIENT TEMPERATURE	+32 °C
STORAGE WORKING TEMPERATURE	+2 / +8 °C
REFRIGERANT	R600
AMOUNT OF REFRIGERANT (G/L)	20
ENERGY CONSUMPTION (KWH/24H)	0,29
VOLTAGE FREQUENCY (V / HZ)	220 - 240 / 50
RELATIVE WORKING RATIO (%)	33
NOISE (DB)	38 / 42
NET WEIGHT(KG)	20
ORIGIN & WARRANTY	TÜRKIYE / 3 YEARS

MEDICAL MINIBAR

PATIENT ROOMS (COLDWALL COOLING)

WHAT IS COLDWALL COOLING :

Evaporator was used as a cooling plate in the previous periods in refrigerators and was situated in the form of a cylindrical freezer on the inner body surface or on the upper part of the refrigerators. Therefore, the user was able to contact the Evaporator. In addition, the food and drinks stored in the refrigerator could directly be exposed to the Evaporator surface. Thus, all kinds of dusts and wastes with infection-risk that were brought to the refrigerator with food packages stuck to the frost section. That part was frost again over time and could shelter together with the food until the next cleaning period.

Nowadays, Evaporators are designed to be located between the inner body and the insulation section of refrigerators. In this way, the cooling plate is in no way visible to the refrigerator user. The internal volume consists of the body in net, and the inner body that is free from any bumps or pits can be easily cleaned in respect of the hygiene standards.

WHY COLDWALL COOLING :

With the Coldwall Cooling system, the use of the freezer in classical designs is completely eliminated. In this way, the risk of infection and the environmental conditions in which the virus-borne infectors can live for a long time in the refrigerator are minimized.

Since there is no freezer in the product, ice formation is prevented, and frost areas where each new user can place food residues and contact are inhibited.

Thanks to Coldwall Cooling, a wide and flat usage area has been created in the refrigerator, and this way it can be easily disinfected.

VACCINE AND MEDICINE CABINET

For Maximum Hygiene, Medical System Minibars cool from the body. For this reason, there is no FREEZER section (evaporator) in the inner body which the user can directly contact. Instead, it is placed between the insulation in the rear section. With this method called COLDWALL, a more hygienic and safe cooling is achieved. In addition, faster and more efficient cooling is provided for the product placed in this cabinet that can cool from its body. Since there is no cooling part in the body, it can be cleaned very easily. It cools between +2 / +8 degrees, which is the ideal cooling range required for vaccines and medicines. The temperature can be decreased or increased when desired. (Digital thermostat)

By means of the fan inside, the cold air is distributed and the temperature difference between the lower and upper shelves is eliminated.

There is a lock system to prevent the heat loss that may occur during continuous and unnecessary opening and closing. The outer body is made of PVC coated galvanized sheet to preserve against oxidation and corrosion.



MBA35 INV

Compressor System

A+++

Standard Features:

- Interior Led Light With Sensor
- Timer (RTC Only)
- Standby Mode (Inverter Only)
- Reversible Door
- Adjustable Interior Shelves
- Adjustable Door Shelves
- Black, White
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.



MBA35 INV	INVERTER
COOLING CAPACITY (L)	32
DIMENSIONS (mm) (W x D x H)	382 x 445 x 510
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C
REFRIGERANT	R600
AMOUNT OF REFRIGERANT (g / L)	20
ENERGY CONSUMPTION (kwh /24h)	0,13 A+++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50 - 60
RELATIVE WORKING RATIO (%)	16
NOISE (dB)	26 / 29
NET WEIGHT (kg)	15
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS



MBA45 INV

Compressor System

A+++

Standard Features:

- Interior Led Light With Sensor
- Timer (RTC Only)
- Standby Mode (Inverter Only)
- Reversible Door
- Adjustable Interior Shelves
- Adjustable Door Shelves
- Black, White
- PVC Coated Galvanized Steel Body

Optional Features:

- Lock

INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.

MBA45 INV	INVERTER
COOLING CAPACITY (L)	45
DIMENSIONS (mm) (W x D x H)	425 x 455 x 565
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C
REFRIGERANT	R600
AMOUNT OF REFRIGERANT (g / L)	20
ENERGY CONSUMPTION (kwh /24h)	0,15 A+++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50 - 60
RELATIVE WORKING RATIO (%)	16
NOISE (dB)	26 / 29
NET WEIGHT (kg)	16
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS

MCA30

Compressor System

A+++

Standard Features:

- Inverter technology
- Thermostat with adjustable digital display (internal temperature fixing possibility)
- Indoor fan (provides the same coolness over the entire area)
- Horizontal led light (With on-off button)
- Lock
- 3 Shelves (with front barrier)
- Corrosion resistant galvanized PVC coating outer body
- Tempered Low-E coated glass (Low U factor)

INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.

MCA30	INVERTER
COOLING CAPACITY (L)	32
DIMENSIONS (mm) (W x D x H)	382 x 445 x 510
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C
REFRIGERANT	R600
AMOUNT OF REFRIGERANT (g / L)	20
ENERGY CONSUMPTION (kwh /24h)	0,25 A+++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50 - 60
RELATIVE WORKING RATIO (%)	16
NOISE (dB)	26 / 29
NET WEIGHT (kg)	15
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS





MCA40

Compressor System

A+++

Standard Features:

- Inverter technology
- Thermostat with adjustable digital display (internal temperature fixing possibility)
- Indoor fan (provides the same coolness over the entire area)
- Horizontal led light (With on-off button)
- Lock
- 3 Shelves (with front barrier)
- Corrosion resistant galvanized PVC coating outer body
- Tempered Low-E coated glass (Low U factor)

INVERTER MINIBAR

- Electronically controlled high efficient BLDC Motor
- Cooling need detection algorithm
- Variable speed & cooling capacity
- Low voltage operation, energy efficient system

TERMAL STABILITY

- Low temperature fluctuations as a result of rapid cooling when thermal load is detected
- Longer food preservation

SLEEP MODE

- Decrease the noise level by 5dBA. (3 dBA decrease in sound level corresponds to 50% improvement).
- Sleep Mode: operates at low speed, generating low noise, during periods at which cooling need is low

ENERGY

- Low Energy Consumption
- Increase energy class
- 25% improvement in energy consumption compared to standard compressors.

MCA40	INVERTER
COOLING CAPACITY (L)	45
DIMENSIONS (mm) (W x D x H)	425 x 455 x 565
AMBIENT TEMPERATURE	+16 / +32 °C
STORAGE TEMPERATURE	+2 / +8 °C
REFRIGERANT	R600
AMOUNT OF REFRIGERANT (g / L)	20
ENERGY CONSUMPTION (kwh /24h)	0,27 A+++
VOLTAGE FREQUENCY (V / Hz)	220-240 /50 - 60
RELATIVE WORKING RATIO (%)	16
NOISE (dB)	26 / 29
NET WEIGHT (kg)	16
ORIGIN & WARRANTY	TÜRKİYE / 3 YEARS



ROOM AND SERVICE EQUIPMENT

SA1220

Notebook Type Safebox

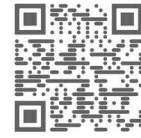


- Dimensions : 225mm (h) x 400mm (w) x 455mm (d)
- 4-6 digit code system
- Power display status
- Motorized System
- Emergency master key, hand terminal
- Black, Beige, Brown and Grey colour
- Last 100 opening report
- 4 pcs 1.5V alkaline battery
- Batteries placed in door of the safe.
- Time and date setting
- Time delay before opening
- Warranty: 3 years / Made in Türkiye

The production of 15'4" NOTEBOOK computers is about to come to an end throughout the world. Instead, they are being produced as Widescreen, at measurements of 15'6". Here is what that means: the notebook screen (its measurement) is 2 cm longer. Therefore, furnishing and project groups which leave safe box measurements based on depth will need to take this into account, and we recommend that purchasing units conduct their operations accordingly.

The minimum depth in safe boxes which are designed in this way needs to be 46 cm (including the panel). Therefore, the depth of the furnishing cannot be below 47 cm. Otherwise there might be serious problems during placement. We also recommend that the keypads of safe box products are made from durable materials. It is very important for the battery unit to be fixed in the inner area of the safe box. There also needs to be an emergency opening option, using either a master key or hand terminal, both for the security of the customer and that of the hotel. The hand terminal will ensure that details of the times, dates, room numbers and last 100 entries into the safe box can be obtained, thereby increasing the control and service quality of the organisation. As the safe box is a product where customer complaints are frequent within hotels, there needs to be remote assistance 24/7. Therefore, contact with the supplier, and immediate assistance is very important. Additionally, acquiring a minimum of 10 years of spare parts services will have a seriously positive impact on costs for the organisation. Continuous training is very important in organisations which have a high turnover of personnel.

T-Time Welcome Tray Kettle



*MIDDLE

WOODEN TRAY SPECIFICATIONS

- 100% Solid beech
- Anti-theft system
- Easy to clean (computerized CNC process)

Large (cm)	3 x 30 x 50
Small (cm)	3 x 20 x 50
Middle (cm)	3 x 25 x 40
Weight (kg)	3



*SMALL



*LARGE

KSK 012

Hotel Kettle



- 1 -1,2 L capacity, stainless steel
- 1.785 Watt (220-240 volt / 50-60 Hz)
- Automatic opening button
- Covered heating element (Otter Brand - Italy)
- Cordless with safety wire for hotel use
- Stainless steel flat bottom
- Rotation 360°, blue light indicator
- Auto steam shut off, boil dry protection
- Washable lime filter

- Warranty : 2 years
- ORIGIN : P.R.C.

It would be beneficial to pay particular attention to the following points when selecting hotel kettles and welcome trays:

- The kettle should be between 1 L – 1,2 L. The spilling of the boiling water in lower volume kettles causes problems both in terms of the safety of users and hygiene, while those with higher volumes lead to unnecessary electricity consumption and waste of water.
- It is important both for the purposes of hygiene and easy cleaning, that the kettle has a steel base with a hidden resistance and steel frame.
- The handle should be a closed system in order to prevent it slipping through the hand.
- The lid of the kettle should be made of stainless materials due to the fact that there is a continuous change of users. This will ensure that the lid can be cleaned easily from any hygiene problems which may occur due to user contact (food grease, body lotions, etc. waste).
- The welcome tray to be used under the kettle should be made of wood, glass, porcelain or stainless steel.
- The kettle should switch off automatically as soon as the water has boiled, thereby preventing the creation of excessive steam.
- The kettle cable should be fixed in a way to ensure it passes easily underneath the welcome tray which is to be used for the presentation organisation, thereby preventing it gathering dust. Further, the required suitable environment must be ensured in respect of electricity related safety.
- The inner areas of the compartments where products are placed within the presentation tray should be inclined, thereby ensuring it is easy to clean from the dust which gathers over time.



Termessos Bulv Plaza GLK
No:42 A1 Blok Kat:3 D:9 Muratpaşa/ ANTALYA
Tel : +90 (242) 321 46 76
Fax : +90 (242) 321 47 17

www.minibar.com.tr
info@minibar.com.tr

minibarworld   

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