# MEDI©GUARD

### **55 Litre Counter Top Vaccine Refrigerator**



## **MG55**

- 2°C 8°C Medical Refrigerator
- High accuracy temperature controller
- Air Cooling
- HCFC-FREE refrigerant for environmental protection & safety
- Lockable heated door
- Audible and visual alarms
  - o High and low temperature alarm
  - o Sensor failure alarm
  - o Power failure alarm
  - o Door ajar alarm
- Supplied with built-in USB data logger, remote alarm contact and RS485 interface



#### Intelligent Temperature Control

•High-precision microcomputer temperature control system with build-in control/alarm sensors for High/low temperature, ambient temperature and evaporator temperature

 $\cdot 1$  inch high brightness digital temperature display with 0.1  $^\circ C$  display precision



#### Security System

Audible and visual alarm system Equipped with alarm functions including high/low temperature alarm, high ambient alarm, sensor failure alarm, door ajar alarm, power failure alarm etc; Alarm when door is open for more than 1 minute

#### **Refrigeration System**

Equipped with a compressor featuring a high-efficiency air-cooled condenser and finned evaporator, ensuring fast refrigeration.





#### Data Storage

 $\cdot$  Equipped with a USB export interface for exporting data in PDF

#### Lighting System

Equipped with lighting system with LED lights, ensuring high visibility inside the cabinet.

#### Heated Door

Equipped with a heated door there is no more condensation on the outside in warm enviroments



• Equipped with high-quality shelves made from PVC-coated steel wire • Logger port for additional internal logging options

#### **Scope of Application**

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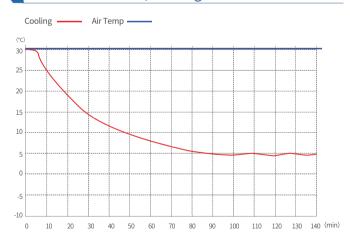
Suitable for storage of biological products, vaccines, drugs, reagents, etc. Suitable for use in pharmacies, pharmaceutical factories, hospitals, centers for disease prevention & control, clinics, etc.

BERRY SALARS

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#### Performance Data / Cooling Curve



#### 🗠 External Dimensions







#### 👹 Specification Chart

MedelMCS5Cabinet TypeUprightCapacity(1)ssInternal Size(WTD*H)mm447-447-441External Size(WTD*H)mm5797-677-682Package Size(WTD*H)mm5797-617-682WWGW(Kg)537-8Package Size(WTD*H)mm5797-617-682WWGW(Kg)537-8Performance57-6Cooling Performance57-6Cooling Performance57-6Cooling Performance57-6ControllerMicroprocessorDisplayDigital displayReffgerationForced air coolingCooling MethodForced air coolingCooling MethodForced air coolingDefost ModeAutomaticReffgeration560CountrollerHow Coolend materialInner MaterialAluminum plate with spraying(Optional stainless steel)Shelves2/coated steel wired shelf)Door Lock with KeyYesLightingLEDAccess PortUSI/Records erey s minuteData Logging/Interval/Recording TimeUSI/Records erey s minuteDoor Lock with KeyYesPareatureHigh/Low temperature/High ambient temperatureElectricalPower failure, Low batteryCasters2-02-240-/50Power Supply(V/HZ)220-240-/50Power Supply(V/HZ)125Power Supply(V/HZ)125Power Supply(V/HZ)126Power Supply(V/HZ)126Power Supply(V/HZ)126Power Supply(V/HZ)126 <t< th=""><th>2~8°C Pharmacy Refrigerator</th><th></th></t<>	2~8°C Pharmacy Refrigerator	
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Ambient Temperature     16-32°C       Cooling Performance     5°C       Climate Class     N       Controller     Microprocessor       Display     Digital display       Display     Digital display       Refrigeration     Inc       Compressor     1pc       Controller     Automatic       Refrigeration     Refrigeration       Refrigeration     Refrigeration       Costroller     Power Social and Cooling       Insulation Thickness(mm)     50       Construction     External Material       Inner Material     Autominum plate with spraying(Optional stainless steel)       Shelves     2(coated steel wired shelf)       Door Lock with Key     Yes       Lighting     LED       Access Port     1pc. Ø 25 mn       Casters     2r(2 leveling feet)       Data Logging/Interval/Recording Time     Yes       Lighting     Sencer orn, Door ainst, Built-in datalogger USB Failure, Communication failure, Remote alarm       Electrical     Power failure , Low battery       System     Sencorr.poor ains, Built-in datalogger USB Failure, Com	Performance	
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Cooling MethodForced air coolingDefrost ModeAutomaticRefrigerantRe600aInsulation Thickness(mm)50ConstructionExternal MaterialInner MaterialPowder coated materialInner MaterialAluminum plate with spraying(Optional stainless steel)Shelves2(coated steel wired shelf)Door Lock with KeyYesLightingLEDAccess Port1pc. Ø 25 mmCasters2+(2 leveling feet)Doar uith HeaterYesTemperatureHigh/Low temperature, High ambient temperatureFettralSensor error, Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarmElectrical20-240-/50Power Consumption(KWh/24h)122Power Consumption(KWh/24h)122Power Consumption(KWh/24h)0,9AccessoriesKess, Eenote alarm contact, Backup batteryStandardKess, Remote alarm contact, Backup battery	Refrigeration	
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Refrigerant     Refore       Insulation Thickness(mm)     50       Construction     External Material     Powder coated material       Inner Material     Aluminum plate with spraying(Optional stainless steel)       Shelves     2(coated steel wired shelf)       Door Lock with Key     Yes       Lighting     LED       Access Port     1pc. Ø 25 mm       Casters     24/2 leveling feet)       Data Logging/Interval/Recording Time     USB/Records every 5 minute       Door with Heater     Yes       Alarm	Cooling Method	Forced air cooling
Insulation Thickness(mm)   50     Construction   External Material     Inner Material   Aluminum plate with spraying(Optional stainless steel)     Shelves   2(coated steel wired shelf)     Door Lock with Key   Yes     Lighting   LED     Access Port   1pc. Ø 25 mm     Casters   2+(2 leveling feet)     Data Logging/Interval/Recording Time   USB/Records every 5 minute     Door with Heater   Yes     Alarm   Ves     Alarm   Sensor error,Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarm     Electrical   Power failure , Low battery     System   Sensor error,Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarm     Electrical   122     Power Consumption(KWh/24h)   1.55     Rated Current(A)   0.9     Accessories   System	Defrost Mode	Automatic
Construction       External Material     Powder coated material       Inner Material     Aluminum plate with spraying(Optional stainless steel)       Shelves     2(coated steel wired shelf)       Door Lock with Key     Yes       Lighting     LED       Access Port     1pc. Ø 25 mm       Casters     2+(2 leveling feet)       Doar Lock with Heater     Ves       Door with Heater     Ves       Across Port     USB/Records every 5 minute       Door with Heater     Yes       Atarm     Ves       Electrical     Power failure , Low battery       System     Sensor error,Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarm       Electrical     202-240~/50       Power Consumption(KWh/24h)     1.25       Rated Current(A)     0.9       Accessories     S485, Remote alarm contact, Backup battery	Refrigerant	R600a
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Door Lock with KeyYesLightingLEDAccess Port1pc. Ø 25 mmCasters2+(2 leveling feet)Data Logging/Interval/Recording TimeUSB/Records every 5 minuteDoor with HeaterYesAlarmTemperatureFemperatureHigh/Low temperature,High ambient temperatureElectricalPower failure , Low batterySystemSensor error,Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarmElectrical220-240-/50Power Consumption(KWh/24h)122Power Consumption(KWh/24h)0.9Accessories	Inner Material	Aluminum plate with spraying(Optional stainless steel)
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Casters2+(2 leveling feet)Data Logging/Interval/Recording TimeUSB/Records every 5 minuteDoor with HeaterYesAlarmTemperatureTemperatureHigh/Low temperature,High ambient temperatureElectricalPower failure, Low batterySystemSensor error,Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarmElectrical220-240~/50Power Supply(V/HZ)220-240~/50Power Consumption(KWh/24h)1.55Rated Current(A)0.9AccessoriesKemote alarm contact, Backup battery	Lighting	LED
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Door with Heater   Yes     Alarm   Temperature     Temperature   High/Low temperature,High ambient temperature     Electrical   Power failure, Low battery     System   Sensor error,Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarm     Electrical   220-240~/50     Power Supply(V/HZ)   220-240~/50     Power Consumption(KWh/24h)   1.25     Rated Current(A)   0.9     Accessories   S485, Remote alarm contact, Backup battery	Casters	2+(2 leveling feet)
AlarmTemperatureHigh/Low temperature,High ambient temperatureElectricalPower failure, Low batterySystemSensor error,Door ajar, Built-in datalogger USB Failure, Communication failure, Remote alarmElectrical220-240~/50Power Supply(V/HZ)220-240~/50Power Consumption(KWh/24h)1.25Rated Current(A)0.9AccessoriesStandardRS485, Remote alarm contact, Backup battery	Data Logging/Interval/Recording Time	USB/Records every 5 minute
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System Remote alarm   Electrical   Power Supply(V/HZ) 220-240~/50   Power(W) 122   Power Consumption(KWh/24h) 1.55   Rated Current(A) 0.9   Accessories   Standard RS485, Remote alarm contact, Backup battery	Electrical	Power failure , Low battery
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Power(W) 122   Power Consumption(KWh/24h) 1.55   Rated Current(A) 0.9   Accessories Image: Standard   Standard RS485, Remote alarm contact, Backup battery	Electrical	
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Rated Current(A) 0.9   Accessories Standard   RS485, Remote alarm contact, Backup battery		122
Accessories   Standard   RS485, Remote alarm contact, Backup battery	• • •	1.55
Standard RS485, Remote alarm contact, Backup battery	Rated Current(A)	
	Accessories	
Options External Loggers	Standard	RS485, Remote alarm contact, Backup battery
	Options	External Loggers

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