

for more information, please contact us:



UD. SUMBER REJEKI (balicoolers.com)

THE BEST PROVIDER FOR YOUR REFRIGERATION AND KITCHEN EQUIPMENT

HEAD OFFICE AND SHOWROOM

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Designed for storing drugs, bio medical sample, etc.
Ideal for Hospital & Pharmaceutical Laboratories.



Features :

- Full stainless-steel exterior & interior.
- Removable drop-in refrigeration system.
- Embraco Compressor.
- Digital temperature control with alarm.
- Electronic expansion valve.
- HFC245 insulation foam, Ozone friendly.
- Auto hot gas defrost with self-evaporated system.
- Poly coated evaporator to prevent corrosion
- Removable door heater & gasket for easy maintenance.
- Removable S/S bracket & tray slide.
- Inner chamber with round corner design for easy cleaning.
- Door lock, castor & poly coated wire shelf.



LR-600
LF-600



LR-1400
LF-1400

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TYPE	DIMENSION (MM) W x D x H	VOLUME (L)	POWER 220V/1P/50Hz	REFRIGERANT	TEMP.	SHELVES	WEIGHT
LR-600	737 x 815 x 1980	550	480 W	R134a	-2 ~ +4°C	3 Pcs	130 Kg
LR-1400	1400 x 815 x 1980	1170	520 W	R134a	-2 ~ +4°C	6 Pcs	190 Kg
LF-600	737 x 815 x 1980	550	690 W	R404a	-18 ~ -22°C	3 Pcs	130 Kg
LF-1400	1400 x 815 x 1980	1170	950 W	R404a	-18 ~ -22°C	6 Pcs	190 Kg

ORIGIN : RRC



Dirancang khusus untuk menyimpan obat-obatan



Fitur:

- Acoustic Alarm
- Roda
- Temperatur: +4 ~ +8°C
- No-Frost
- Lampu Vertikal
- Digital Thermometer



EXPO-280PH



EXPO-480PH



EXPO-800PH

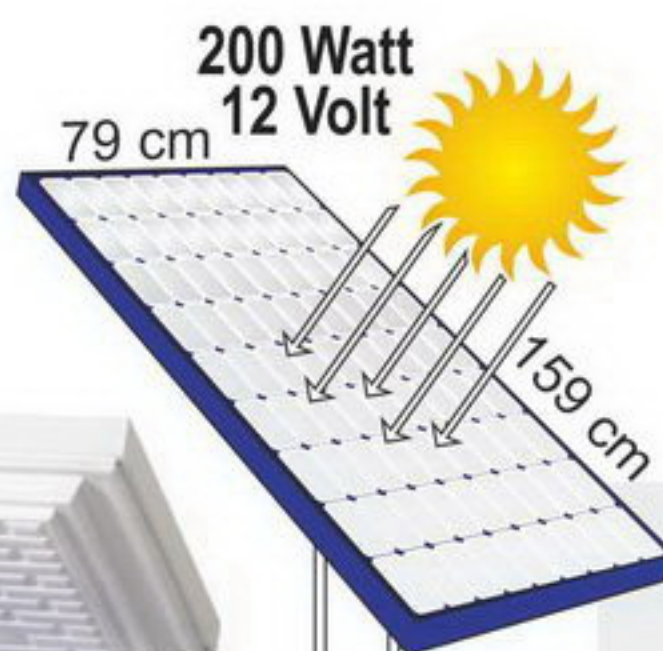


EXPO-1300PH

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TYPE	DIMENSI (MM)			VOLUME (L)	WATT (220V/1P)	SHELF	REFRIGERANT	WEIGHT (KG)
	P	L	T					
EXPO-280PH	540	723	1695	280	351	4	R 134 a	59
EXPO-480PH	525	723	1995	360	411	4	R 134 a	95
EXPO-800PH	1062	723	2042	785	586	8	R 134 a	150
EXPO-1300PH	1600	723	2042	1.225	739	12	R 134 a	210

ORIGIN : RRC



POWERED
BY NATURE:
SOLARCHILL
TECHNOLOGY

WHO APPROVED
PQS CODE E003/007



MKS-044

TIDAK TERMASUK
TIANG

Based on unique SolarChill ice bank technology, MKS-044 functions safely without energy storing batteries or contaminating fuel.

Solar panels supply the necessary power and the icebank provides reliable temperatures in vaccine compartment even when the sun is absent for days.

Temperature is controlled and maintained by self-regulating convection between icebank and vaccine compartment.

**ISO 9001, 14001 & OHSAS 18001
CERTIFIED**

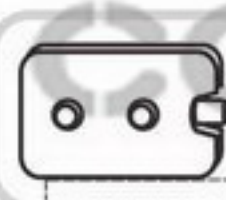
Features:



Danfoss
Compressor Dc



Basket



Ice Pack



Maintenance
Free



No Battery



Fan Cooling



Feet



Digital
Thermometer

081338999983



VACCINE COMPARTMENT

Stable temperature is ensured via airflow system. Equipped with 3 baskets for organized storage.



ICE BANK

Provides reliable temperatures even when the sun is absent for days 3 separate icepacks to carry vaccine.

- Reliable temperature between +2°C to +8°C
- No electricity, fuel or battery required for energy storage result in no operating costs
- Ice Bank provides reliable temperatures even when the sun is absent for days
- Galvanized steel cabinet protects against corrosion
- Simple installation and easy to operate
- Maintenance free - only the solar panels must be wiped for optimal utilization of the sun
- Field-tested 2 years under extreme conditions in: Senegal, Cuba and Indonesia



DIFITAL DISPLAY

A solar driven digital display shows the current temperature of the self-regulating cooling system.

**REFRIGERANT
R 600A**

Green Solar Chill Technology

- Hydrocarbon refrigerator
- Energy storage in natural ice bank
- No contribution to global warming
- No pollution
- No harm on the ozone layer
- Cyclopentane Insulation

TYPE	DIMENSION (MM)			VOLUME (L)	VACCINE STORAGE CAPACITY	TEMPERATURE (°C)	VOLT	WEIGHT (KG)	ORIGIN
	L	W	H						
MKS-044	730	700	880	48	19,5 L	+2 ~ +8	12 V	74	Denmark

MULTIZONE ICELINED REFRIGERATOR

W.H.O. Approved PQS Code E003/007/0011

Electronic thermostat, new airflow system and the specially designed icelining ensure stable temperature control in range from +2°C to +8°C. The actual temperature is readily checked on the external digital thermometer. Effective insulation and the icelining ensure long hold-over time in case of power cut. The galvanised steel cabinet protects against corrosion. Includes baskets for organized storage.



Features:

- Reliable temperature between +2°C to +8°C
- Only 8 hrs. of electricity needed per 24 hrs. at 43°C AMB
- Self-regulating cooling system
- Air flow system in vaccine compartment
- External cabinet and inner liner pre-painted galvanized steel
- Cooling coil of copper
- CFC-free refrigerant and insulation
- Danfoss compressor; suitable for use in the tropics
- Solid lid with handle and lock
- Baskets for organized storage
- Available in 220V-240V 50/60Hz + 115V 60Hz

TYPE	DIMENSION (MM)			VOLUME (L)		TEMPERATURE (°C)	WATT	REFRIGERANT	WEIGHT (KG)
	LENGTH	DEPTH	HEIGHT	GROSS	VACCINE				
MK-144	720	700	840	64	48	+2 ~ +8	162	R134a	74
MK-204	920	700	840	136	75	+2 ~ +8	230	R134a	78
MK-304	1260	700	840	218	105	+2 ~ +8	320	R134a	97

Origin : Denmark

VACCINE/ICE PACK FREEZER

W.H.O. Approved PQS Code E003/024/025/023



Features:

- Extra compartment for icepack freezing
- External cabinet and inner liner pre-painted galvanized steel
- Danfoss compressor; suitable for use in the tropics
- Available in 220V-240V 50/60Hz + 115V 60Hz
- CFC-free refrigerant and insulation
- Baskets for organized storage
- Solid lid with handle and lock
- Evaporator tubing zinc coated

TYPE	DIMENSION (MM)			VOLUME (L)		TEMPERATURE (°C)	REFRIGERANT	WATT	WEIGHT (KG)
	LENGTH	DEPTH	HEIGHT	GROSS	VACCINE				
MF-114	720	600	850	111	72	-18 ~ -28	R134a	245	64
MF-214	1130	600	850	213	192	-18 ~ -28	R134a	327	71
MF-314	1560	600	850	323	264	-18 ~ -28	R134a	411	87

Origin : Denmark

ICELINED REFRIGERATOR /ICEPACK FREEZER

W.H.O. APPROVED PQS CODE E003/010

Combined vaccine refrigerator and icepack freezer. Electronic thermostat, heating element system and the specially designed icelining ensure stable temperature control in range from +2°C to +8°C. The actual temperature is readily checked on the external digital thermometer. Efficient insulation and the icelining ensure long hold-over time in case of power cut. The cabinet is equipped with baskets, allowing organized storage.



- Reliable temperature between +2°C to +8°C
- Only 8 hrs. of electricity needed per 24 hrs. at 32°C AMB
- Self-regulating cooling system
- Heating element system
- External cabinet and internal liner pre-painted galvanized steel
- Cooling coil of copper
- CFC-free refrigerant and insulation
- Danfoss compressor; suitable for use in the tropics.
- Solid lid with handle and lock
- Baskets for organized storage
- Available in 220V-240V 50/60Hz + 115V 60Hz

TYPE	DIMENSION (MM)			VOLUME (L)	STORAGE CAPACITY		REFRIGERANT	WATT	WEIGHT (KG)
	LENGTH	DEPTH	HEIGHT		VACCINE	ICEPACK			
MKF-074	720	700	840	54	16 L	9 x 0.6 L	R134a	318	75

Origin : Denmark

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