

Freezer

NSW-185 MORTUARY REFRIGERATOR 'CALTAN'

Outer chamber made of galvanized sheet duly powder coated inside chamber & trays made of stainless steel 304 qty. Insulation between the two walls are filled by puff. Temperature is controlled by microprocessed digital temperature controller cum indicator with low & high temp. deviation alarm. This will have temperature range minus 2°C. to minus 5°C. with automatic voltage stabilizer. Ambient room temperature (35°C). **To work on 230V AC, 50 Hz.**



NSW-185

MODEL	TYPE
MR-1	SINGLE BODY
MR-2	TWO BODIES
MR-3	THREE BODIES
MR-4	FOUR BODIES
MR-5	SIX BODIES

NSW-209 VACCINE REFRIGERATOR 'CALTAN'

“NSW” has taken part to initiate of children health protecting in WHO, UNICEF, Africa and other developing regions, providing the solutions of vaccine storage security.

- Forced air cooling system designed to provide stable and uniform chamber temperature.
- LCD temperature display
- High and low temperature and power outage alarm system,
- Lock design, safe to storage the vaccine
- Inside stainless steel chamber.
- Keeping inside temperature at 2-10°C, in the condition that ambient temperature is 32°C. power outage for 119 hours, safe for vaccine storage
- External battery can be connected to the unit under special or emergency situation flexibly

TECHNICAL DATA

- Cabinet Type : Horizontal
- Ambient Temperature (°C) : 10°C – 32°C
- Cooling type : Forced air cooling
- Defrost Mode : Auto
- Refrigerant : CFC-free
- Low Noise (dB): 48



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PERFORMANCE

- Temperature Range (°C) : 2 – 8°C

CONTROL

- Controller : Microprocessor
- Display : LCD

ELECTRICAL DATA

- Power supply (V) : 12
- Power (W) : 90
- Electrical Current (A) : 4
- Power Consumption stable running (kwh/24h) : 0.49
- Power consumption cool down test (kwh/24h) : 0.68
- Holder Time at 32°C. : 115 hr.

MODEL	CU.FT	SIZE (MM)			LTRS
		L	W	D	
VR-1	2.5	250	455	600	70