

Western Refrigeration Private Limited

LARGEST MANUFACTURER OF COMMERCIAL COOLERS IN INDIA
A PROUD LEGACY OF 50 YEARS OF EXCELLENCE



MEDICAL REFRIGERATOR

MEDICAL REFRIGERATION



Reliable International
brand compressor
with wide voltage



Copper
evaporator
coil



SS304 internal
cabinet for
rust-free life



Controller with
72hr display backup,
high-temp alarm



Rugged
adjustable leg
(92-110mm)



Maintenance-
free
condenser



Long Hold Over
Time with 140mm
PU foam walls



Power cord with
Anti-rodent
conduit pipes



60335 -1
60335-2-24
60010-10



ICE LINE REFRIGERATOR
ILR425H
+2 TO 8° C
42HRS HOLD OVER TIME



VACCINE FREEZER
VFW140-HC
< -15° C



VACCINE FREEZER
VFW310-HC



Pharma Refrigerator
+2 TO 8° C

PHARMA REFRIGERATOR – PR600



Technical Specification

External Dimension

660 (W) x 800 (D) x 1949 (H)

Current (A)

1.0 Amp

Power Supply

Single Phase, 230V AC, 50Hz

Gross Volume

507 Ltr

Refrigerant

R-290 Eco friendly

Temp Controller

Electronic Controller

Operating Condition

5°C to 43°C

No. of Shelves

4 Nos

Energy Consumption

1.23 Kwh/24 hrs

Options

Stainless Steel Shelves

Insulation Foam Blowing Agent

Cyclopentane

ICE LINED REFRIGERATOR – I325H

Technical Specification

External Dimension

Internal Dimension

Current (A)

Power Supply

Effective Capacity

Vaccine Capacity

Refrigerant

Temp Controller

Operating Condition

Energy Consumption at 43°C

Safe Temperature Range

Minimum Hold Over Time

Max Vaccine Storage Capacity

1010 (W) x 805 (D) x 970 (H)

720 (W) x 450 (D) x 615 (H)

1.0 Amp

Single Phase, 220-240V AC, 50Hz

154 Ltr.

120 Ltr.

R-290 Eco friendly

Electronic Controller

10°C to 43°C

1.262 Kwh/24 hrs

2°C to 8°C

50 Hours 55 Minutes

120 Ltr.



WHO PQS E003/133

ICE LINED REFRIGERATOR – I425H20



WHO PQS E003/133

Technical Specification

External Dimension

Current (A)

Power Supply

Effective Capacity

Vaccine Capacity

Refrigerant

Temp Controller

Operating Condition

Energy Consumption at 43°C

Safe Temperature Range

Minimum Hold Over Time

Max Vaccine Storage Capacity

1320 (W) x 805 (D) x 970 (H)

1.0 Amp

Single Phase, 220-240V AC, 50Hz

253 Ltr.

192 Ltr.

R-290 Eco friendly

Electronic Controller

10°C to 43°C

1.50 Kwh/24 hrs

2°C to 8°C

42 Hours 30 Minutes

192 Ltr.

ICE LINED REFRIGERATOR – I525H



WHO PQS E003/133

Technical Specification

External Dimension

1410 (W) x 805 (D) x 970 (H)

Current (A)

1.15 Amp

Power Supply

Single Phase, 220-240V AC, 50Hz

Effective Capacity

266 Ltr.

Vaccine Capacity

216 Ltr.

Refrigerant

R-290 Eco friendly

Temp Controller

Electronic Controller

Operating Condition

10°C to 43°C

Energy Consumption at 43°C

0.680 Kwh/24 hrs

Safe Temperature Range

2°C to 8°C

Minimum Hold Over Time

55 Hours 01 Minutes

Max Vaccine Storage Capacity

216 Ltr.

VACCINE REFRIGERATION – VFW140H-HC



WHO PQS E003/127

Technical Specification

External Dimension

Current (A)

Power Supply

Effective Capacity

Vaccine Capacity

Refrigerant

Temp Controller

Operating Condition

No. of Baskets

Energy Consumption at 43°C

Safe Temperature Range

Minimum Hold Over Time

Max Vaccine Storage Capacity

Max Water Pack Freezing Capacity

Insulation Foam Blowing Agent

710(W) x 720 (D) x 955 (H)

0.90 Amp

Single Phase, 220-240V AC, 50Hz

142Ltr.

68 Ltr.

R-290 Eco friendly

Electronic Controller

5°C to 43°C

4 Nos

1.94Kwh/24 hrs

-15°C to -25°C

3 Hours 33 Minutes

68Ltr.

16.2 Ltr / 24 hrs

Cyclopentane

VACCINE REFRIGERATION – VFW₃₁₀H-HC



WHO PQS E003/128

Technical Specification

External Dimension

1230 (W) x 720 (D) x 965 (H)

Current (A)

1.20 Amp

Power Supply

220-240V AC, 50Hz

Effective Capacity

317 Ltr.

Vaccine Capacity

166 Ltr.

Refrigerant

R-290 Eco friendly

Temp Controller

Electronic Controller

Operating Condition

5°C to 43°C

No. of Shelves

8 Nos

Safe Temperature Range

-15°C to '-25°C

Minimum Hold Over Time

4 hrs

Energy Consumption at 41°C

2.27 Kwh/24 hrs

Max Vaccine Storage Capacity

166 Ltr.

Max Water Pack Freezing Capacity

28.2 Ltr / 24 hrs

Insulation Foam Blowing Agent

Cyclopentane

THANK YOU!!!

