

Preservation

WHO/PQS Certificated

Bio Safety Cabinet

Liquid Nitrogen Container

Liquid Nitrogen Container For Storage

Liquid Nitrogen Container For Transportation

Stainless Auto Refill System

High Capacity Stainless Steel LNC

Cryogenic Supplies

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Ice-lined Refrigerator
HBC-200

High Capacity Stainless Steel LNC

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Products

Features

Model	YDD-300-326	YDD-500-440	YDD-800-460	YDD-1000-610	YDD-1500-610	YDD-1800-610
Specification						
Largest Quantity of Sample 2ML Cryogenic Tubes (Internal Thread)	13000	26000	42900	58500	76050	94875
Quantity of Racks (100 grids/box)	12	24	32	54	54	60
Quantity of Racks (25 grids/box)	4	8	4	18	18	13
Quantity of Racks	10	10	13	10	13	15
Quantity of 0.5ML cryogenic tubes	18200	33800	56100	81900	99450	126500
Quantity of racks (100 grids/box)	12	24	32	54	54	60
Quantity of Racks (25 grids/box)	4	8	4	18	18	13
Layers of Each Rack	14	13	17	14	17	20
Performance						
Volume of LN ₂ (L)	280	470	675	895	1316	1520
Volume of LN ₂ Under The Tray (L)	50	70	115	195	254	265
Static Evaporation(L/Day)	≤3	≤5	≤6.5	≤8	≤10.5	≤12.5
Installation Size						
Inside Neck Diameter (MM)	326	440	460	610	610	610
Height (MM)	1180	1160	1435	1360	1570	1680
Operating Height (MM)	1180	1160	1110	1060	1070	1080
Outside Diameter (MM)	870	1080	1180	1565	1565	1565
Door Width Requirements (MM)	1000	1200	1300	1700	1700	1700
Empty Weight (KG)	219	328	441	733	840	925
Gross Weight (KG)	490	771	1089	1627	2127	2389