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ISO : 9001:2015
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Plot at KH No.9/25/2, 13/5/1 Industrial Area
Nangli Sakrawati, Najafgarh, New Delhi- 110043.

LIQUID NITROGEN CONTAINER

DESCRIPTION

The series of liquid nitrogen container is designed to store large quantities of vials while maintaining low liquid nitrogen consumption. These containers are ideally for use in medical and biological science and research fields. Low profile tank vacuum insulated.



KEY FEATURES

- High - strength aluminium alloy structure, light empty weight the lockable device can be installed to the container lid upon customer's requirements so as to protect biological samples stored.
- Racks to provide large storing capacity.
- Encoding system is applied on canisters for easy recognition and convenient accessing of samples.

SPECIFICATION

Model	Unit	AMBI-LNC-35	AMBI-LNC-65
Capacity	L	35.5	65.0
Empty Weight	Kg	13.1	39.0
Neck Diameter	mm	125	216
Outer Diameter	mm	464	678
Height	mm	627	737
Static Evaporation Loss Mass	L/d	0.36	0.89
Static Holding Time	D	97	73
Number of Racks	N	4	6
Measurement of Racks	mm	82 x 84	142 x 144
Measurement of Box	mm	76 x 76	134 x 134
Number of Vials	N	600	2400