

LIQUID NITROGEN CONTAINER



LIQUID NITROGEN CONTAINER

These small capacity containers are designed for transferring biological samples stored via manual work, especially for less static evaporation loss and more economical use.

FEATURES:

- High-strength aluminum alloy structure, light empty weight;
- Portable hinged handle;
- Optional locking cover to protect stored biological samples;
- Encoding system on canisters for easy recognition and convenient access of samples;
- More than 5-year vacuum quality guarantee with the multi-layer insulation design;



TECHNICAL PARAMETERS

Model	BR-35-125	BR-47-127	BR-65-216	BR-95-216	BR-120-216	BR-140-216	BR-175-216
Capacity (L)	35.5	47.0	65.0	95.0	120.0	120.0	175.0
Empty Weight (Kg)	18.0	20.5	41.0	47.0	50.0	50.0	57.0
Neck Diameter	125	127	216	216	216	216	216
Outer Diameter (mm)	450	498	678	678	678	678	678
Height (mm)	760	580	740	795	950	950	1070
Static Evaporation Loss Mass (L/d)	0.36	0.36	0.99	0.95	0.95	0.95	0.95
Static Holding Time (d)	97	131	73	100	126	126	184
Number of Racks (mm)	6	6	6	6	6	6	6
Measurement of Racks (mm)	82x84	82x84	142x144	142x144	142x144	142x144	142x144
Measurement of Boxes (n)	76x76	76x76	134x134	134x134	134x134	134x134	134x134
Number of Vials (0.5ml)	750	750	2400	3000	3600	4800	6000

BR BIOCHEM LIFE SCIENCES PVT. LTD.

06, S.F. Gopal Nagar , Fateh Nagar, New Delhi-110018 ,India

Ph: +91 11 43033662/4, +91 8860082777

EMAIL: info@brbls.com | www.brbls.com



We are available on  **GeM**
Government
e Marketplace