

LIQUID NITROGEN CONTAINER

DESCRIPTION

Cryogenic container is designed for the long-term static storage of biological products, such as cell lines, organs, skin, serum, and tissues. It is ideal for use in hospitals, health centers, blood banks, research laboratories, universities, and the pharmaceutical and food industries.

TECHNICAL PARAMETERS

MODEL	ECO-10-80
Capacity	10 L
Empty weight	7.7 kg
Caliber	80 mm
Outer diameter	303 mm
Height	555 mm
Static evaporation rate	0.21 L/d
Static holding time	48 d
Overall dimensions of canister	φ60x120 mm
Number of canister	6
Gross weight	8.8 kg



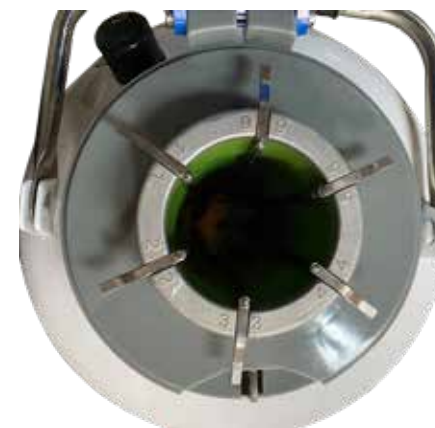
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KEY FEATURES

1. Embossed numbers on the canister positions allow for quick and easy organization.
2. Low static evaporation rate reduces liquid nitrogen consumption.
3. Made of double-walled aluminum with a fiberglass neck for efficient thermal maintenance.
4. Lockable lid is designed for use to control access to samples.

STANDARD ACCESSORIES

1. Lockable lid
2. Neck plug
3. Canisters
4. Protective sleeve



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