



NANBEI INTERNATIONAL GROUP LIMITED

50L Liquid nitrogen container Technical parameter

Model : YDS-50
Volume : 50L
Neckdiameter : 50mm
External diameter : 500mm
Height : 850mm
Empty weight : 22kg
Liquid nitrogen storage time : 147~189days
Liquid nitrogen evaporation : 0.3~0.4L/day
Body Material : High strength aviation Aluminium alloy
Canister numbered : 1,2,3,4,5,6
Canister Standard configuration : 3pcs
Blue protection casing

Packing list: 1 x Liquid nitrogen container
1 x Necktube core
3 x Canister
1 x Protection casing



Spare necktube core

The plastic plug made of excellent insulation performance, in order to prevent the liquid nitrogen evaporation, fixed the handle of the cylinder at the same time.



Liquid withdrawal device set

Widely used for liquid nitrogen filling and draw-out

Length : 850-1000mm

Transfusion volume $\geq 8\text{L}/\text{min}$

Operation type : Foot control



Dipper with hook(Canister)

Standard configuration : 3pcs

Max configurate 6pcs,can be numbered :1,2,3,4,5,6

Canister height : 125mm

Canister diameter : 38mm



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