



Biobase Cryogenic Liquid Nitrogen Dry Shipper

Application:

Designed for air shipping of biological samples.

Features:

- *More than five years life.
- *Made of high-strength aluminum alloy.
- *Adopting advanced powder coating technique.
- *A leather bag is available for models of the capacity less than 50L.

Technical Parameters:

Specifications		Unit	LNC-6-80DS	
Capacity		L	6	
Weight Empty		Kg	7.6	
Caliber		mm	80	
Outer Diameter		mm	300	
Height		mm	465	
Static Holding Time		d	11	
Canister	Canister outer diameter		mm	70
	Canister height		mm	276
	Canisters No.		pc	1
	Straw holding capacity	0.5 ml	pc	430
		0.25 ml	pc	1032
Rack with Vial Boxes	Rack		pc	-
	Box		mm	-
	Layers per rack		pc	-
	Vials		pc	-
25 ml	Rack		pc	-
	Layers per rack		pc	-
	Boxes per layer		pc	-
	Blood bag		pc	-
50 ml	Rack		pc	-
	Layers per rack		pc	-
	Boxes per layer		pc	-
	Blood bag		pc	-
Packing Size(W*D*H)		mm	340*340*500	
Gross Weight		kg	7	

Company Information

BIOBASE group, founded in 1999 and been through high and stable development for 17 years, who is now with revenues of one hundred million, 1200 employees in China and abroad offices, 22.4 acres land industry parks and 20000 square meters production base.

The products we manufacture extends to most of the laboratory items and scientific analytical equipment. Our mission is to enable our customers to make the world healthier, cleaner and safer.

BIOBASE group invests in science and technology research, aim to keep improving products performance and quality as well as develop new products to meet customers wide requirement.

We satisfy our customers by offering comprehensive support, purchase convenience and we are ready to serves more and more **BIOBASE** users.

BIOBASE group, serving global distributors and its loyal end users, is becoming one of the most important scientific services supplier.

We have branch office in USA, India and Jordan