

Introduction

CryoTrans Series is designed for storage and short-distance transportation of small amount liquid nitrogen. It is equipped with rubber protection rings and prefixed bottom pad for safety. Stainless steel roller base is optional for convenient transportation. CryoTrans series is widely used in animal husbandry and laboratories.

CryoTrans Series



Key Features

- 1 Strong, lightweight aluminum construction
- 2 Low liquid nitrogen evaporation
- 3 Unique liquid nitrogen transportation design
- 4 CE Certificate
- 5 5-year vacuum warranty

Important Accessories

1. Liquid nitrogen level ruler
2. Liquid Nitrogen Dispenser
3. Roller base



Technical Specification

Model	CryoTrans 3	CryoTrans 6	CryoTrans 10	CryoTrans 20	CryoTrans 25	CryoTrans 30	CryoTrans 35	CryoTrans 50
Performance								
Capacity (L)	3	6	10	20	25	30	35	50
Neck Diameter (mm)	50	50	50	50	50	50	50	50
Static Evaporation Rate (L/day)	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.23
Unit Dimensions								
Overall Height (mm)	435	482	552	672	700	706	750	811
External Diameter (mm)	223	300	300	394	394	462	462	462
Weight Empty (KG)	3.1	4.8	5.9	9.5	11.7	12.9	14.2	15.4
Weight Full (KG)	5.56	9.72	14.1	25.9	30.4	37.5	42.9	56.4