

LS4800

LABORATORY SYSTEMS

For liquid or vapor phase vial storage in convenient box-type racks.



SPECIFICATIONS	LS4800
LN ₂ Capacity (L)	130
Static Hold Time (Days)	153
Evap. Rate (Liters/Day)	0.85
DIMENSIONS	
Necktube (in/mm)	8.5 / 215.9
Overall Dia. (in/mm)	26.9 / 683.3
Height (in/mm)	35.1 / 891.5
WEIGHT	
Empty (lb/kg)	90 / 40.8
Full (lb/kg)	312.4 / 141.7

FEATURES

- Convenient Storage Systems – rack index location ring and internal location fixture, computer compatible box storage for simple inventory management
 - Number of Racks: 6
 - Number of Shelves / Rack: 8
 - 2ml Vial Capacity: 4800
- In vapor-phase storage, temperature at the top of racks is -190°C.
- High strength aluminum body and magneformed necktube design
- Superior vacuum performance with super insulation provides maximum holding times
- Security – Accessory low-level alarm and CS100 controller are available with remote connection capability
- Lockable lids