WESSINGTON CRYOGENICS LT SERIES

The LT Series of vessels are suitable for use in both laboratory and industrial applications. A wide range of vessel sizes and configurations (including bottom outlet, internal pressure building facility and multiple neck configurations) give maximum choice and versatility.



Features :-

- Mounted on high quality castors (2 with footbrake) or skid / support legs
- Manufactured in stainless steel
- Wide range of spares & accessories available
- PED Approved
- Versatile multi-use designs
- Integral pressure build system
- Bottom outlet
- Bespoke design service for individual applications
- Capacities up to 10,000 ltr available on request
- Multiple neck configurations available

Factory Options Available :-

- External pressure build system
- Skid mount available
- TPED approval for road transport applications throughout Europe
- Non European approvals available on request
- Higher Working Pressures

Wessington Cryogenics

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Specifications

Technical Data	LT-301	LT-501	LT-1001	LT-2001
Capacity (ltr)	300	500	1000	2000
Length (mm)	1800	2000	2800	2781
Diameter (mm)	625	768	1000	1251
Height (mm)	835	1100	1100	1400
Width (mm)	740	750	1090	1200
Neck Dia (mm)	50	50	50	50
Weight Empty (kg)	150	300	400	700
Weight Full LN2 (kg)	390	730	1170	2320
Max Pressure (bar)	3.0	3.0	3.0	3.0
Static Evaporation Rate % per day	2.5	1.5	1.0	1.0

Specifications subject to change without prior notice



Custom Large Capacity LT Vessel

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