



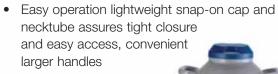
Taylor-Wharton Theodore, AL 1.251.443.8680

Taylor-Wharton Cryogenics Australia Pty. Ltd.
Theodore, AL 251.443.8680 Taylor-Wharton Asia (M) Sdn Bhd Selangor Darul Ehsan 60.3.5191.3003



Features

- High performance modern construction and advanced insulation materials assure high thermal efficiency
- New rugged construction, ribbed high strength aluminum body, magniformed necktube design, and more durable paint system
- Superior vacuum performance with super insulation provides maximum holding times
- Optional equipment includes liquid withdrawal device, tipping stand, dippers and roller base (for some models)









Models	LD4	LD5	LD10	LD25	Classic 25	LD35	LD50
Static Holding Time days (1)	10	6	45	109	119	152	122
Evaporation Rate (1) liters/days	0.40	0.77	0.22	0.23	0.21	0.23	0.41
Liquid Nitrogen Capacity - liters	4	5	10	25	25	35	50
Weight Empty - lbs - kg	0.0	6.9 3.1	14.5 6.6	23.2 10.5	19 8.6	35.1 16.0	38.7 17.6
Weight Full - Ibs - kg	10.7	15.8 7.2	32.3 14.7	67.7 30.8	63.5 28.9	97.4 44.3	127.7 58.0
Neck Diameter - in - mm.	1.2	5.6 142	2.0 51	2.5 64	2.0 51	2.5 64	2.5 64
Overall Height - in - mm.	1	17.5 445	23.5 597	25.8 655	22.9 582	26.3 668	32.4 823
Overall Diameter - in - mm	1	7.6 193	11.4 290	15.6 396	15.5 394	18.8 475	18.8 475
Liquid Withdrawal Device P/N	N/A	N/A	N/A	D050-8C00	N/A	D050-8C00	D050-8C00
Roller Base P/N	N/A	N/A	N/A	R018-8C00	D024-8C02	RO33-8C00	R033-8C00
Tipping Stand P/N	N/A	N/A	N/A	D025-8C00	N/A	N/A	N/A
Dipper P/N	N/A	R018-8C50	R018-8C50	R018-8C50	R018-8C50	R018-8C50	R018-8C50

(1) Evaporation rate and static holding time are nominal. Actual rate may be affected by the nature of the contents, atmospheric conditions, container history, and manufacturing tolerances.