

CX Series

VAPOR (DRY) SHIPPERS

For the safe transport of biological samples in a vapor phase.



- Advanced Concept Adsorbent that enables faster charging
- Complies with IATA regulations for open cryogenic receptacles
- Rugged construction and superior vacuum performance with super insulation for maximum holding times
- Lockable lid

SPECIFICATIONS	CX100	CXR100	CXR500
LN ₂ Capacity (L)	3.7	3.7	6.4
Static Hold Time (Days)	18	16	11
Evap. Rate (Liters/Day)	0.2	0.23	0.64
DIMENSIONS			
Necktube (in/mm)	2.78/70.6	3.58/90.9	8.5/216
Overall Dia. (in/mm)	8.75/222.3	9.2/233.7	15.5/393.7
Height (in/mm)	18.5/472.4	19.4/492.7	26.9/683.3
WEIGHT*			
Empty (lb/kg)	10/4.53	11.7/5.3	30/13.6
Full Weight (lb/kg)	16.5/7.5	18.2/8.3	41.5/18.8
CAPACITY			
No. of 1.2 ml & 2.0 ml vials (5/cane)	85	85	500
No. of 1.2 ml & 2.0 ml vials (6/cane)	102	102	500
Number of .25 cc Straws (28/cane)	784	784	1736
No. of .25 cc Straws, Bulk (2 levels) in Goblets	1640	1640	7160
Number of 1/2 straws (10/cane)	280	280	1240
No. of .5 cc Straws, Bulk (2 levels) in Goblets	800	800	3200
Number of Canisters	1	1	N/A

* Weights are for guidance only. Actual weights may differ due to manufacturing and filling variances
Note: 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.



MADE IN USA





WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.