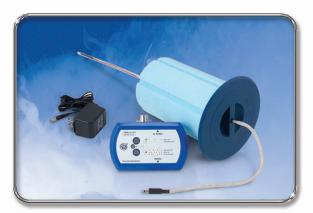
Taylor Wharton
 LAMINIZ
 Cryomagic
 Simport
 TEMPSHIELD
 THERMOS
 CRYOTECH
 CRYOFAB



Accessories



Dippers and Measuring Rods



Low-Liquid Alarm

To protect valuable biological samples this alarm will sound promptly to alert you when more liquid nitrogen is needed. It is best suited for the infrequently used refrigerators and is recommended for stored product protection. It is equipped for battery operation. For use with XT20, XT34, HC20, HC34, VHC35, LS750, LS3000, LS4800 and LS6000.



Liquid Withdrawal Device

The Liquid Withdrawal Device enables the LD25, LD35 or the LD50 to conveniently pressure transfer liquid nitrogen at rates up to 8 liters per minute. The low 10 psig (0.7 Bar/69kPa) assures safe dispensing through a phase separator or an accessory transfer hose. A smaller phase separator is available.

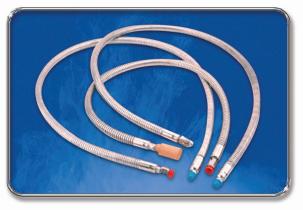


Accessories



Roller Base & Tipping Stand

This sturdy, cast-aluminum, five-wheel roller base enables movement of refrigerators and dewars easily and safely. Choose from three sizes to fit either the 18.8 in (478 mm) dia., 15.6 in. (396 mm) dia., to or the 26.7 in (678 mm) dia. units. The tipping provides mobility and assist in transferring liquid nitrogen for the LD25 dewar. Both include lockable casters.



Transfer Hoses

Transfer hoses are constructed of a flexible stainless steel suitable for the transfer of cryogenic fluids and are available in 4 ft. (1.2 m) or 6 ft. (1.8 m) lengths. Hoses are fitted with a 3/8 in. NPT male fitting on one end and a CGA295 female fitting on the other end.

4'- CGA295 to 3/8" NPTP/N 1700-9C65

6'- CGA295 to 3/8" NPTP/N 1600-9C66



Cryogenic Phase Separators

Designed to minimize hazardous splashing and vaporization, phase separators are available in three different sizes to accommodate transferring liquids into various open containers. The two larger phase separators are designed to fit the 3/8 in. NPT end of Taylor-Wharton transfer hoses.

2 3/4"x 1 3/8 OD, 3/8"– 18 NPTP/N 1193-8C80 1 1/4"x 1 OD, 3/8"– NPTP/N 1193-8C82 1 1/2"x 1/8" – NPTP/N 1193-8C83

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