

VLCD-950

BULK CO₂ DELIVERY SYSTEM

The VLCD bulk CO₂ delivery system is an affordable alternative for transporting liquid CO₂. Ideal for start-up installations, hot shot deliveries and remote operations, the VLCD provides easy delivery to Chart Bulk CO₂ systems. The system is mounted in a secure mobile pallet base with all the interconnecting piping and controls that are easily accessible by the driver. Heat management of the liquid CO₂ is controlled with a vacuum-insulated jacket for long hold times in periods of non-use and external pressure building systems for fast pressure recovery.

SYSTEM REQUIREMENTS

- Truck sized for full product load
- Not for use indoors unless equipped with pipeaway kit (sold separately)

Dimensions	VLCD-950	
Length	43 in	1,092 mm
Width	34 in	864 mm
Height	71.25 in	1,810 mm
MAWP	350 psig	24 barg
Capacity	950 lbs	431 kg
Tare Weigh	1,150 lbs	522 kg
Full Weight	2,180 lbs	989 kg

PRODUCT HIGHLIGHTS

- Fills CO₂ beverage tanks efficiently from vehicle with DOT-SP 14424 exemption
- Lower mounted tank controls allows easy driver access
- Palletized steel cage protects equipment and allows easy mobility with integrated fork lift slots
- Stainless steel durable tank construction with three year vacuum warranty



Differential Pressure Flow Sensor



Integrated Ticket Printer



Lower Mounted Controls

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