

# Delta 9100 and 2500 Remote

Remote Recirculation Systems

□ Delta 9100 Remote □ 2500 Remote (9cir)

#### Delta 9100



#### 2500 Remote



# The Delta 9100 and 2500 Remote

CED Remote Recirculation systems are a benchmark in the fountain dispensing market. Built to the quality standards that Lancer™ is known for, these units utilize cold carbonation and a stainless steel recirculating pump to provide optimum temperature product to a remote tower location

### **Features**

- Built in Cold Carbonation
- Stainless Steel Construction exterior and interior
- CFC Free Refrigerant
- Lancer<sup>™</sup> Electronic Ice Bank Control and Liquid Level Control

# Certified by these agencies:











ETL Certified to UL STD 471 and CAN/CSA STD 22.2 No. 120

# **CUSTOMER SERVICE**

Should you require more information about our products, please do not hesitate to contact our customer service team at custserv@lancerworldwide.com.



#### WARRANTY

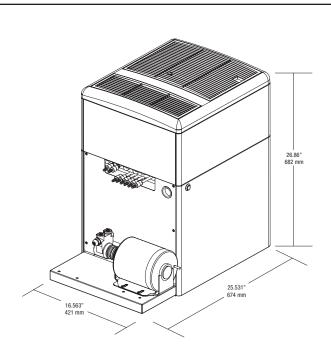
For warranty specifics by product, contact your Lancer™ Sales Representative. Equipment design and/or specifications are subject to change without notice.



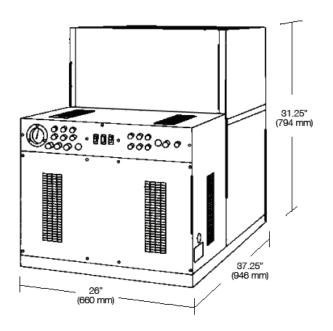
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Remote Recirculation Systems

☐ Delta 9100 Remote ☐ 2500 Remote (9cir)



**Delta 9100** - Six chilled syrup circuits and provision for chilled plain water.



2500 Remote - 9 circuits

# **Dimensions**

Delta 9100 - 26.86" H x 16.563" W x 25.531" D (682 mm H x 421 mm W x 674 mm D) 2500 Remote - 31.25" H x 26" W x 37.25" D (794 mm H x 660 mm W x 946 mm D)

#### Weight

Delta 9100 - With water: 220 lbs (99 kg) - Shipping: 170 lbs (77 kg) 2500 Remote - With water: 529 lbs (240 kg) - Shipping: 360 lbs (163 kg)

#### **Electrical**

Delta 9100 - 115V/60Hz - 230V/50Hz 2500 Remote - 115V/60Hz, 16 Amps - 230V/50Hz, 9 Amps

#### Compressor

Delta 9100 - 1/3 hp 2500 Remote - 3/4 hp

### **Fittings for 2500 Remote**

Stainless steel 3/8" Flare Inlet and Outlet; water, soda, syrup; 1/4" Flare, CO2 Inlet

#### Water Requirements for both units

Minimum flowing pressure of 25 PSIG (1.76 kg/cm2, 1.72 BAR)

Maximum static pressure of 50 PSIG (3.52 kg/cm2, 3.45 BAR)

# Ice Bank Weight for Delta 9100

22-24 lbs (10kg - 11.8kg)

#### Carbon Dioxide (CO2)

Delta 9100 - Minimum pressure of 70 PSIG (4.92 kg/cm2, 4.83 BAR) Maximum pressure of 80 PSIG (5.62 kg/cm2, 5.52 BAR)

2500 Remote - Minimum pressure of 100 PSIG Maximum pressure of 120 PSIG

# **WARNING**

If water source exceeds 50 PSIG (3.52 KG/CM2), a recommended water regulator assembly (PN 18-0253) must be used to limit water pressure to 50 PSIG (3.52 KG/CM2). Failure to use regulator will result in improper performance of dispenser.