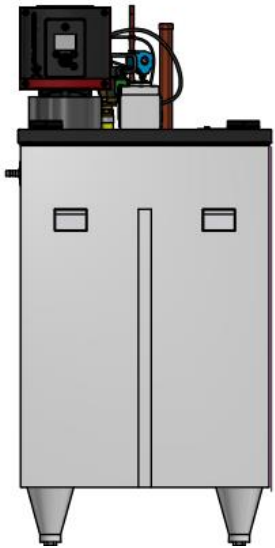


Siberian Glycol Chiller with VSD Pump

Experience the reliability, convenience, and exceptional performance of Lancer Worldwide chillers, designed to maximize beer runs, protect your product, and reduce energy consumption by up to 58% per year with Variable Speed Drive technology, all while offering remarkable longevity, corrosion resistance, and easy maintenance.



Features

- The chillers feature semi-submersible single-phase pumps for efficient operation.
- The rotationally molded inner and outer polyethylene tank ensures durability and corrosion resistance.
- The tank is insulated with environmentally responsible, water-blown non-CFC polyurethane insulation.
- The airtight design of the tank and lid minimizes condensation, preventing dilution of the glycol solution.
- The tank's molded legs allow for easy cleaning and maintenance beneath the unit.
- The chillers are designed for easy installation and service.
- They require a single-phase power supply (240V, 50Hz) to operate.
- The electrical connection is rated IP56 for protection.
- An additional safety feature stops the pump in low-temperature alarm conditions.

Refrigeration capacities @ - 10°C SST

3Kw

5Kw

Configuration

Dimensions	Width: 581 mm Depth: 581 mm Height: 1200 mm
Weight	Operational: 240kg Empty: 80kg Shipping: 83kg
Space Required	Width: 581 mm Depth: 581 mm
Bath Capacity	160 Litres
Thermostat	Electronic thermostat integral to the pump motor
Power Requirements	230V / 50Hz / 10Amp

Warranty

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