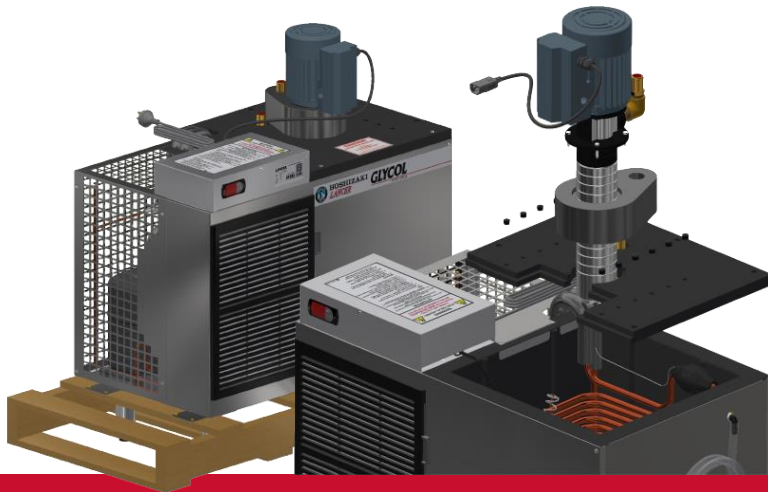


**The Polaris Beer Superchiller™ V3**

This chiller is uniquely engineered to function as a glycol chiller or ice bank chiller without requiring any alterations. It is built for convenient maintenance and setup, featuring a fully insulated circulation pump and product coils equipped with John Gues fittings. Additionally, the unit's integrated electronics include safety measures to automatically power it off in case of overheating, freezing, or a glycol leak.



**Features**

- Specifically designed to operate as a glycol chiller or an ice bank chiller without any modifications.
- Designed for ease of service and installation with its fully insulated and sealed tank, fully insulated circulation pump, and John Guest fittings supplied on the product coils.
- The on-board electronics will shut the unit down should it overheat, freeze up or even develop a glycol leak.
- Designed to operate in Australian conditions up to 400C
- ambient.
- Long-lasting stainless-steel construction.
- Compact high-performance design.
- Will also operate the patented Lancer Chiller Plate.
- Easily removable, cleanable condenser filters mean less service calls
- Castors (150mm legs standard)
- 6 product coils
- High-capacity pump (SPK2-11) (no coils)
- Medium capacity pump (SPC54)

**Configuration**

<b>Dimensions</b>	SPC54 Width: 880 mm   Depth: 505 mm   Height: 877 mm (no legs – 727mm) SPK2-11 Width: 880 mm   Depth: 505 mm   Height: 1,005 mm (no legs – 855mm)
<b>Weight</b>	SPC54 Operational: 157kg   Empty: 82kg   Shipping: 90kg SPK2-11 Operational: 179kg   Empty: 109kg   Shipping: 114kg
<b>Tank</b>	72 Litres
<b>Ice Bank Weight</b>	18kg
<b>Max Current Draw</b>	SPC54: 5.6 Amps SPK2-11: 7.0 Amps
<b>Ambient Temperature</b>	2 – 40°C
<b>Power Requirements</b>	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.

