

Polaris Beer Superchiller™ V3



PRODUCT FEATURES

- Specifically designed to operate as a glycol chiller or an icebank 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 40°C 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

PRODUCT OPTIONS

- Castors (150mm legs standard)
- 6 product coils
- High capacity pump (SPK2-11) (no coils)
- Medium capacity pump (SPC54)

PRODUCT SPECIFICATIONS

| | | |
|---------------------|-----------------|------------------|
| Version | SPC54 | SPK2-11 |
| Voltage | 240 Volts | 240 Volts |
| Frequency | 50 Hz | 50 Hz |
| Max Current Draw | 55 Amps | 70 Amps |
| GPO Capacity | 10 Amps | 10 Amps |
| Ambient Temperature | 2 - 40°C | 2 - 40°C |
| Dimensions | | |
| Width | 880 mm | 880 mm |
| Depth | 505 mm | 505 mm |
| Height (no legs) | 877 mm (727 mm) | 1005 mm (855 mm) |
| Weight | | |
| Shipping | 90 kg | 114 kg |
| Empty | 82 kg | 105 kg |
| Operating | 157 kg | 179 kg |
| Refrigerant | R134a | R134a |
| Tank | 72 litres | 72 litres |
| Ice bank Weight | 18 kg | |
| Construction | Stainless Steel | Stainless Steel |

PRODUCT RANGE

| Part No. | Description |
|----------|--------------------------------|
| 31000231 | S4E POLARIS V3 SPC54 4C 240/50 |
| 31000232 | S4E POLARIS V3 SPK2-11 240/50 |
| 31000233 | S4E POLARIS V3 SPC54 6C 240/50 |
| 31000236 | S4E POLARIS V3 SPC54 240/50 |