

Performance Data			SCI2-8	SCI2-13	SCI2-17
Air 35°C Water 29°C	Cooling Capacity	kW	5.08 ~ 8.31	5.56 ~ 13.15	7.58 ~ 16.75
	Consumed Power	kW	1.18 ~ 2.90	0.7 ~ 2.45	1.34 ~ 5.02
	EER		4.30 ~ 2.87	7.94 ~ 5.37	5.66 ~ 3.34
Air 27°C Water 5°C	Cooling Capacity	kW	3.05 ~ 6.18	3.62 ~ 7.30	4.92 ~ 10.83
	Consumed Power	kW	0.93 ~ 2.71	0.63 ~ 1.82	1.09 ~ 3.67
	EER		3.28 ~ 2.28	5.75 ~ 4.01	4.51 ~ 2.95
Air 15°C Water 5°C	Cooling Capacity	kW	5.07 ~ 8.38	5.33 ~ 9.89	6.21 ~ 13.94
	Consumed Power	kW	1.04 ~ 2.95	0.88 ~ 1.94	1.03 ~ 3.75
	EER		4.88 ~ 2.84	6.06 ~ 5.10	6.03 ~ 3.72
Air 27°C Water 26°C	Heating Capacity	kW	3.73 ~ 18.09	4.34 ~ 21.08	5.55 ~ 28.14
	Consumed Power	kW	0.31 ~ 3.17	0.27 ~ 2.94	0.45 ~ 4.94
	COP		12.03 ~ 5.71	16.34 ~ 7.18	12.33 ~ 5.70
Air 15°C Water 26°C	Heating Capacity	kW	5.51 ~ 12.85	3.04 ~ 14.95	3.85 ~ 20.30
	Consumed Power	kW	0.81 ~ 3.24	0.35 ~ 2.97	0.46 ~ 4.65
	COP		6.80 ~ 3.97	8.66 ~ 5.04	8.37 ~ 4.37

Technical Specifications			SCI2-8	SCI2-13	SCI2-17
	Operating Air Temperature	°C	0 ~ 43	0 ~ 43	0 ~ 43
	Refrigerant		R32	R32	R32
	IPX Rating		IPX4	IPX4	IPX4
	Sound Pressure at 1m	dB(A)	46 ~ 56	47 ~ 57	48 ~ 59
	Net Dimensions	L x W x H	1002 x 391 x 669	1201 x 447 x 790	1201 x 447 x 790
	Shipping Dimensions	L x W x H	1065 x 420 x 786	1255 x 470 x 917	1255 x 470 x 917
	Net / Shipping Weight	Kg	70 / 79	82 / 96	89 / 103
Electrical	Power Supply	V/Ph/Hz	230/1/50	230/1/50	230/1/50
	Electrical Connection		Hardwired	Hardwired	Hardwired
	Max Running Current <i>per phase</i>	amp	18.5	22.0	24.4
Water	Connection	mm	40	40	40
	Minimum Flow Volume	l/m	130	160	190
	Pressure Drop	max kPa	29	36	36



Over 35 years of experience in the industry makes us the expert choice for advice, quality products and after sales support.

Head Office 6-8 Austral Place Hallam VIC 3803 Phone: 03 9887 2131	NSW Unit 2, 10 Boden Road Seven Hills NSW 2141 Phone: 02 9838 0000	QLD 11 Andy Court Upper Coomera QLD 4209 Phone: 07 5679 6821	NZ 1/4 Antares Place Rosedale Auckland NZ 0632 Phone: 09 535 8891
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sales@sunloverheating.com.au sunloverheating.com.au

Oasis Super Chill Heat Pump

3 GOOD REASONS TO FEEL CHILL...



CHILL BETTER.
The only heat pump designed to chill.



CHILL FAST.
Quickly achieve desired water temperature.



STAY CHILLED.
Reliably maintains chilled temperature - even under heavy duty use and high bather load.



Don't Chill Your Pool with a Heater... *Super Chill it*

REDEFINING COLD WATER PERFORMANCE

Unlike conventional pool heat pumps, Oasis Super Chill has been engineered to deliver dependable low-temperature performance for commercial recovery facilities, premium wellness environments and residential cold-plunge installations.

SuperChill ❄️



CHILL OUT AND STAY CHILLED.

Engineered to maintain precise cooling performance with exceptional temperature stability, even under heavy bather loads and demanding environmental conditions.

ENGINEERED TO CHILL FAST.

Purpose-built for rapid cooling performance. Advanced cooling algorithms, oversized titanium heat exchanger technology, inverter-driven efficiency and maximum R32 refrigerant capacity work together to deliver faster pull-down times and superior temperature recovery.

PAY LESS. CHILL MORE.

Greater efficiency and lower operating costs. Unlike traditional heat pumps designed primarily for heating, Super Chill is engineered specifically for cold-water applications, delivering superior chilling performance with reduced energy consumption.

MAXIMUM CHILL. MINIMAL FOOTPRINT.

Designed specifically for cooling applications, Super Chill delivers exceptional chilling capacity in a space-efficient design, featuring simple 240V hardwired installation and commercial-grade reliability.

EXCLUSIVE DESIGN FEATURES



HEAT EXCHANGER WITH 20% LARGER TITANIUM SURFACE AREA THAN REGULAR HEAT PUMPS



ADVANCED COOLING ALGORITHM DESIGNED SPECIFICALLY FOR CHILLING



PROPRIETARY DEFROST TECHNOLOGY INSIDE THE TITANIUM HEAT EXCHANGER - EXCLUSIVE TO SUPER CHILL

GET BETTER CHILLING PERFORMANCE
WITH A SMALLER UNIT, SAVING \$\$\$ IN BOTH
UPFRONT COSTS AND RUNNING COSTS

BUILT FOR RELIABILITY



SCi2-8

Personal Chilling
130 L/min



SCi2-13

Commercial Chilling
160 L/min



SCi2-17

High Flow Chilling
190 L/min

SUPER CHILLED INSTALLATION.

Hardwired 240V / 1Ph / 50Hz single-phase installation for continuous duty cycles.

Minimum flow rates (130–190 L/min) for simple integration with existing plumbing setups.

Australian design for Australian conditions, with reliable warranty support and nationwide back-up.