



# Heat Seeker<sup>®</sup>

## Inverter Heat Pump

Cost effective heating for your pool



- Durable ABS Shell
- R32 Refrigerant
- Low start up current
- No soft start required
- Ultra quiet operation
- Simple to use digital controller
- Quick and easy operation
- Fully programmable
- Titanium heat exchanger



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The new 2020 HSI range of Heatseeker heatpumps have been developed to compete at the top end of the heat pump market.

From the same manufacturer as the original "Heatseeker" you can expect the same level of reliability and support associated with this well established brand/range.

The inverter technology increases efficiency, whilst drastically reducing start up current, and will no longer require an additional soft start fitted.



Model	Voltage	Fuse (A)	Running Current	Noise	Net Weight	Optimum Flow	Rated Heating Capacities	Maximum Pool Volume
HSI078	220-240 (1ph)	13	5.5 - 2.6a	52-50-46dB	48kg	3.4m <sup>3</sup> /h	8.02 - 4.09kW	25m <sup>3</sup>
HSI125	220-240 (1ph)	16	11.18 - 4.99a	58-47dB	49kg	5.4m <sup>3</sup> /h	12.64 - 7.86kW	50m <sup>3</sup>
HSI170	220-240 (1ph)	25	15.41 - 5.15a	58-52dB	64kg	7.3m <sup>3</sup> /h	16.4 - 7.54kW	70m <sup>3</sup>
HSI210	220-240 (1ph)	32	17.82 - 7.5a	58-52dB	89kg	9.0m <sup>3</sup> /h	23.48 - 13.28kW	85m <sup>3</sup>

### Recommended maximum pool volume for HeatSeekers

This sizing chart assumes that a pool is being heated from May to September, the desired pool temperature is 29°C, the ambient air temperature is not less than 15°C and a heat retention cover is used. Although the HSI Range remains efficient down to 7°C.

HeatSeekers come with a 2 year parts warranty. 5 years warranty on the titanium heat exchanger. 12 months parts only warranty on all units sold out of the UK mainland.

HeatSeeker is a registered trademark.

