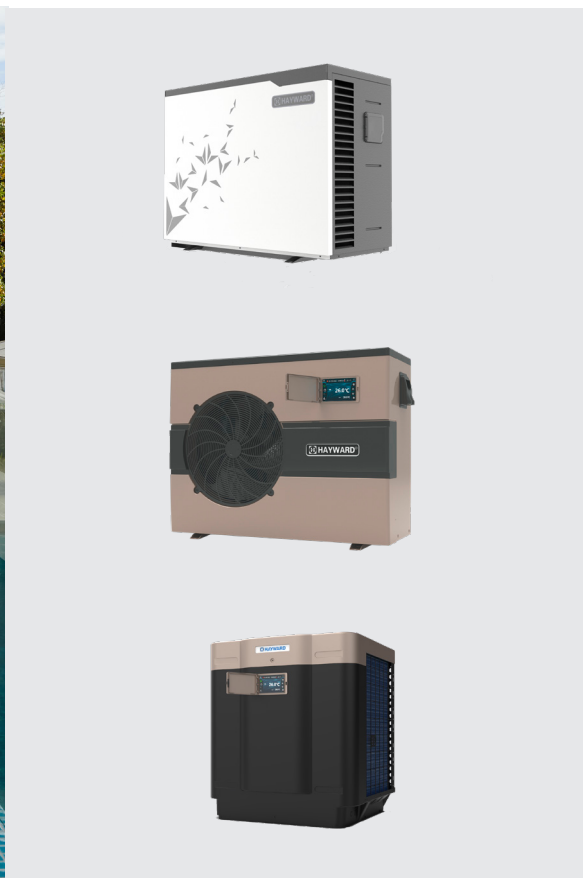


IN-Tech

HEAT PUMPS



FULL INVERTER™
TECHNOLOGY by HAYWARD®



PUMPS

FILTERS

HEAT PUMPS

SANITISATION

CLEANERS

WHITE GOODS



HAYWARD®

We Build Better.™

IN-Tech

A COMPREHENSIVE RANGE OF HEAT PUMPS TO MEET YOUR NEEDS!

FULL INVERTER, COMFORT AT MINIMAL COST!

Full Inverter technology is the combination of an Inverter compressor and Inverter fan. With this combination, the power can be precisely adjusted depending on the weather and the pool's energy requirements, whilst minimising energy consumption.

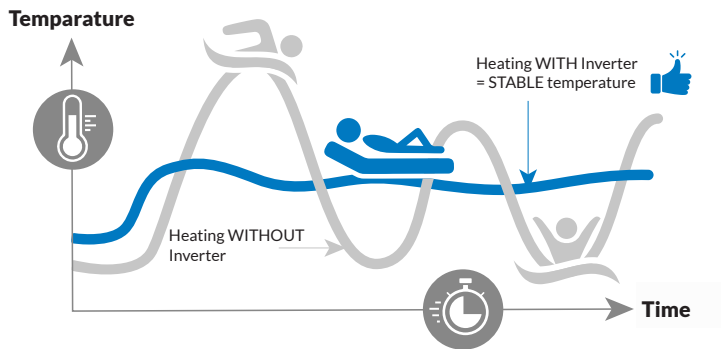
EFFICIENT: rapid rise in temperature and precise maintenance at the setpoint for unrivalled bathing comfort.

ECONOMICAL: up to 30% energy savings compared to a classic heat pump!

SILENT: +/- 20 dB in regulation mode.

CONNECTED: control the temperature of your pool remotely via the Bluetooth or Wi-Fi connection.

LONG-LASTING: robust components and high-quality materials that will stand the test of time.



R32 FLUID More efficient & sustainable

- 60% reduction in greenhouse gas emissions
- 10% less fluid compared to R410A
- Easy to use and recycle
- Zero impact on the ozone layer

VENTILATION

LATERAL



S.LINE® PRO Fl

- ⊕ Ideal for small spaces, minimum 20cm clearance from wall.

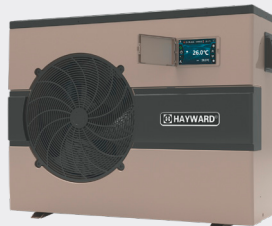


FRONTAL



ENERGYLINE® PRO Fl

- ⊕ Excellent efficiency of heat exchanges.



EASY TEMP® PRO Fl



VERTICAL






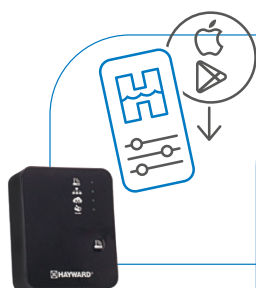
SUMHEAT Fl

- ⊕ Smaller footprint, requiring less space for installation.



WHICH MODEL IS RIGHT FOR YOU?

	S.LINE® PRO Fi ELEGANCE AND DISCRETION FOR YOUR COMFORT.	EASY TEMP® PRO Fi AN INCREDIBLE COST-PRICE RATIO!	ENERGYLINE® PRO Fi EXCELLENCE AND EFFICIENCY!	SUMHEAT Fi FOR THE LARGEST, MOST IMPRESSIVE POOLS!
Ventilation	Lateral	Horizontal	Horizontal	Vertical
Models	13, 18, 20, 24, 28kW	9, 12, 17kW	9, 12, 17, 19.5, 24.5, 29kW	13.5, 17, 24kW
Refrigerant			R410A	
Connections	Bluetooth Wi-Fi	No	No	Wi-Fi
Wintering cover and anti-vibration pads kit included	✓	✓	✓	✓



WI-FI MODULE

Download the EyesPool Inverter Connect app!
Using your smartphone, tablet or PC, you will then be able to visualise key information about your heat pump, and modify the temperature and other parameters in real time.





www.hayward-pool.com.au

