



RAPID RISE  
OF YOUR WATER TEMPERATURE

A COST SAVING POOL HEATING SOLUTION!

It's the technology

IN-Tech The "FULL INVERTER"  
technology by HAYWARD!



SINCE 1964

# IN-Tech

## Heat pumps



ONLINE SERVICES  
Special offers  
Free additional guarantee extension  
Free newsletter sign-up  
Design your pool  
Energy savings calculator  
Online expert  
Spare parts catalogue

[www.hayward-pool.co.uk](http://www.hayward-pool.co.uk)



[facebook.com/HaywardPoolEurope/](https://facebook.com/HaywardPoolEurope/)



Ref. ADBENPINVEN • Photo: reddit: Hayward, 123rf, Edwige Lamy • DPS Lovenly 15330e

THE "FULL INVERTER"  
TECHNOLOGY by HAYWARD



PUMPS FILTERS LIGHTING WHITE GOODS SANITIZATION CLEANERS **HEAT PUMPS**



# IN-Tech

THE "FULL INVERTER" TECHNOLOGY by HAYWARD

## Heat pumps



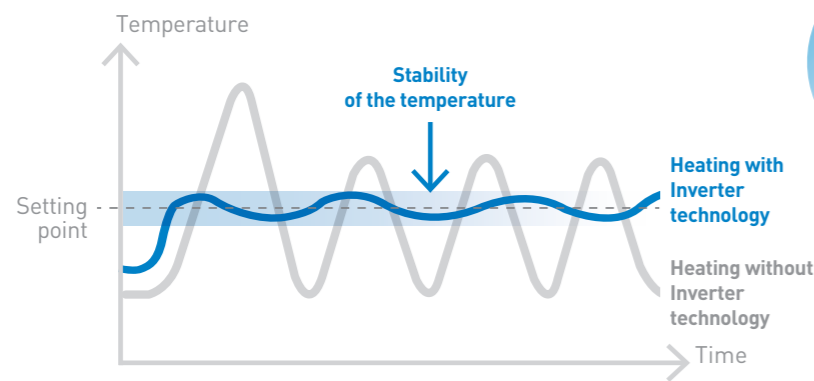
### INVERTER WITH NO COMPROMISE!

An Inverter CPS Mitsubishi compressor & a DC inverter fan: **the full Inverter technology.**

With this combination, the power is adjusted according to the weather constraints and energy needs of the pool.

### RAPID RISE AND PRECISE STABILITY

of the wished temperature



100% COMFORT

### SUSTAINABLE

Made of high quality parts, proximity of the after sales service

### NEW R32 FLUID

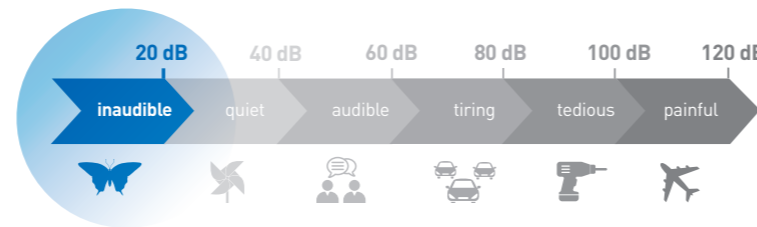
HIGHER PERFORMANCE

- Reduces greenhouse gas emissions by 2/3
- 10 % less fluid
- Easy to use and to recycle
- No impact on the ozone layer



### QUIET

+/- 20 dB in regulation mode



### WHICH MODEL TO CHOOSE?

#### NEW EASY TEMP® i

AN AMAZING VALUE FOR MONEY!

- 5 models up to: -7 °C | COP > 5\* | 75 m³
- Intuitive usage like a smart phone
- Readable LED screen



Touch screen



#### NEW ENERGYLINE® PRO i

THE ULTIMATE ALL INCLUSIVE!

- 6 models up to: -12 °C | COP > 5\* | 140 m³
- Suitable to extreme weather conditions up to -12 °C
- Adapted for large pools

- Smart control
  - Accuracy of 0.1 °C
  - Data and energy consumption monitoring up to 60 days
  - Possibility of remote diagnosis



Touch screen

#### NEW SMART TEMP® REMOTE CONTROL\*

Download Smart Temp® Inverter application and manage remotely your heat pump from your smartphone or your tablet.



\*as an option with EASY TEMP® i

GOOD TO KNOW

The power adjusts according to the weather conditions and maintains the water temperature with up to 30% energy savings.

\*Air 27 °C and water 26 °C