



Easy Temp[®] Fi

THE "FULL INVERTER" TECHNOLOGY WITHIN REACH

- **The IN-Tech Technology, 100% Inverter** for high performance
- **Rapid rise and precise stability of the wished temperature**
- For use at temperatures **as low as -7°C**
- **Intuitive** usage like a smartphone, readable LED screen
- **Quietness:** +/-20 dB in regulation mode
- Remote control with the Wi-Fi module (optional)
- Available in 4 models up to: **-7 °C / COP > 5 / 75 m³**
- **Reversible mode** by cycle inversion to provide the best experience when temperature are at the highest by decreasing the water temperature to a comfortable level
- **Winter cover included** to insure a protection when the pump will be waiting for the next pool season
- **Anti vibration pads** included
- **Titanium heat exchanger:** compatible with all kind of water treatments (salt chlorinators, UV, chemical products...) and highly durable

*Air 27°C and water 26°C



Full inverter



Reversible



For inground pool



Frontal



Works up to -7°C



Wi-Fi module optional



Digital display



R32



Silent



Automatic defrosting



LED Touch screen



Wall mount kit - 20m (optional)
HWX29400053



R32 REFRIGERANT Higher performance

- **Reduces** greenhouse gas emissions **by 2/3**
- **10% less** fluid compare to R410A
- **Easy** to use and to recycle
- **No impact** on the ozone layer



SCAN ME



WI-FI MODULE OPTIONAL

Download the EyesPool Inverter Connect app and connect your heat pump to a smartphone, tablet or PC to view the main informations and change the temperature, operating times and operating mode parameters in real time.
Code: HWX26100016



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Description	Unit	ECPI15MB	ECPI20MB	ECPI30MB	ECPI40MB
Power supply	-	220 V-240 V ~/1 ph/50 Hz			
Refrigerant fluid	-	R32			
Global warming potential	GWP	675			
Mass of refrigerant	kg	0.35	0.43	0.48	0.60
Carbon dioxide equivalence ⁽¹⁾	tCO ₂ eq	0.236	0.290	0.324	0.410
Heating capacity range Air 27°C - Hr ⁽²⁾ 78% - Water 26°C	kW	1.62 - 7.33	2.18 - 8.97	1.97 - 11.66	3.81 - 17.45
Electrical power input	kW	0.15 - 1.17	0.17 - 1.54	0.16 - 1.99	0.30 - 3.07
Input current	A	1.15 - 5.32	1.27 - 6.91	1.08 - 8.96	1.45 - 13.48
Coefficient of performance	COP	11.04 - 6.30	12.77 - 5.81	12.57 - 5.84	12.49 - 5.69
Heating capacity range Air 15°C - Hr ⁽²⁾ 71% - Water 26°C	kW	1.44 - 5.36	1.58 - 6.94	1.79 - 8.62	2.98 - 13.63
Electrical power input	kW	0.24 - 1.14	0.27 - 1.53	0.29 - 1.90	0.44 - 2.90
Coefficient of performance	COP	5.98 - 4.69	5.82 - 4.53	6.17 - 4.52	6.75 - 4.69
Nominal flow rate	m ³ /h	3.10	3.80	4.90	7.50
Hydraulic connection supplied	mm	50			
Hydraulic head loss	kPa	2.3	2.9	6.4	7.2
Sound pressure level @1 m	dB(A)	46	45	49	46
Sound pressure level @10 m	dB(A)	29	28	31	29
Type of fan	-	DC Inverter			
Number of fan(s)	unit	1			
Fan speed	rpm	600 - 700	600 - 800	850 - 950	600 - 850
Silent mode	-	Yes			
Fan speed (Silent mode)	rpm	400	400	400	300
Type of compressor	brand	Mitsubishi			
Reversible heat pump	-	Yes			
Defrost mode	-	Reverse cycle			
Heating priority function	-	Yes			
Anti-vibration pads	-	Included			
User control box	-	Led One touch 3.5"			
Winter cover (included)	ref.	HWX84100060			HWX84100063
L x W x H ⁽³⁾	mm	956 x 360 x 605			1002 x 415 x 767
Weight	kg	42	45	46	60
Recommended pool volume ⁽⁴⁾	m ³	≤ 25	≤ 35	≤ 50	≤ 70

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Fi

(1) Carbon dioxide equivalence (expressed per tonne of CO₂ equivalent) is a quantity that describes, for a given mixture and amount of greenhouse gas, the amount of CO₂ that would have the same global warming potential (GWP), when measured over a specified timescale (generally, 100 years).

(2) Humidity.

(3) Net dimensions of the entire unit.

(4) For pools equipped with a heat retention cover during use from May to September.



HEAT PUMP CONFIGURATOR

As we know it's not always easy to define the right heat pump for a pool, we developed a tool to make this step easier, in few clicks you will find what is the best fit for you.