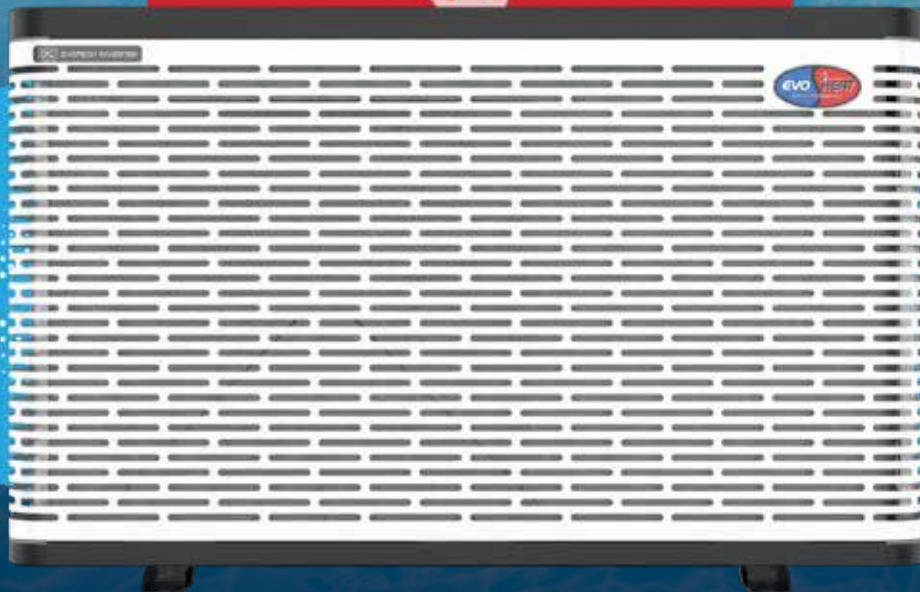




REAR AIR INTAKE



SIDE DISCHARGE

SIDE DISCHARGE

EVO EDGE-i

YEAR ROUND SWIM SEASON

HIGH PERFORMANCE SERIES

SPACE SAVING INSTALLATION

The Evo Edge-i offers the very latest in design innovation. With its innovative side air discharge and rear air intake, the Evo Edge-i heat pump can be conveniently installed almost anywhere!

IDEAL FOR WALL MOUNTING & TIGHT INSTALLATIONS



INVERTER



EFFICIENT



FRIENDLY



COOLING



CONTROL



CONTROL



TIMERS



OPERATION

Domestic
Series



Full Inverter
Technology



High
Performance



5 models





Bluetooth
& wi-fi control



Ultra quiet
operation

Automatic
defrost system



Built in
timers

Powder-coated
steel cabinet



LCD touch
screen controller

R32
refrigerant



Heating, cooling &
auto modes

Side
discharge



Full stepless
inverter technology

Install
anywhere



C.O.P. up
to 12.19

Stable performance
from -7°C air



EVOTECH INVERTER

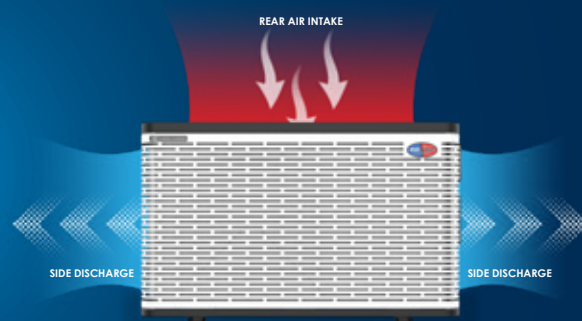
EVO EDGE-i

YEAR ROUND SWIM SEASON

HIGH PERFORMANCE SERIES

The Evo Edge-i inverter heat pump is our latest innovation in domestic pool and spa heating and cooling. Thanks to its unique side discharge and rear air intake, the Evo Edge-i can be installed almost anywhere!

Designed with our latest stepless full DC inverter compressors, fans, and control systems – all working in perfect harmony to provide optimized year round heating and cooling with the lowest operating costs.



MODEL	Evo Edge-i 7	Evo Edge-i 9	Evo Edge-i 13	Evo Edge-i 17	Evo Edge-i 20
Heating capacity at 27°C air/26°C water in (kW)	3.26-7.45	3.26-9.17	3.6-11.47	6.6-16.02	6.57-18.10
Heating capacity at 15°C air/26°C water in (kW)	2.09-5.34	2.09-6.62	1.77-8.55	3.62-11.38	4.45-13.20
Cooling capacity at 35°C air/29°C water in (kW)	3.63	3.63	3.91	6.04	7.78
C.O.P. at 27°C air	11.24~6.07	11.24~5.73	12.19~5.69	12.0~5.43	11.53~6.11
Consumed power (kW) at 27°C air	0.29-1.22	0.29-1.60	0.29-2.02	0.55-2.95	0.57-2.96
Power supply	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50
Fan quantity	1	1	1	1	1
Fan speed (RPM)	600-800	600-800	500-900	500-800	500-850
Noise dB(A) at 1M	40-46.5	40-46.5	43-50	43-53	39.5-52.5
Refrigerant gas	R32	R32	R32	R32	R32
PVC Water connection (mm)	50	50	50	50	50
Water flow volume (L/min)	66.67	66.67	76.67	115	128.33
Water pressure drop (max) kPa	3.2	3.2	4	7.5	8.8
Net dimensions L/W/H (mm)	1033/450/625	1033/450/625	1033/450/625	1040/490/768	1171/510/858
WARRANTY TERMS	Titanium heat exchanger		Compressor	Parts	On-site labour
	25 years		5 years	2 years	1 year

The data above is based on the EVO heat pump only, it does not include auxiliary devices. Product specification information provided above is correct at the date of printing, this data may change without notice. Please speak with an EvoHeat Specialist for the most current product specifications. Please refer to the product manual for installation requirements and clearances.

SWIM EVERYDAY WITH EVOHEAT