

Verified Reliability



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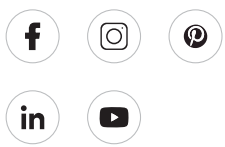
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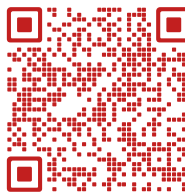
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Stay Tuned with Us



www.zealux.com



Leading Next-Generation Heating & Cooling Solutions for Pool and Spa



2026-2027
Catalog



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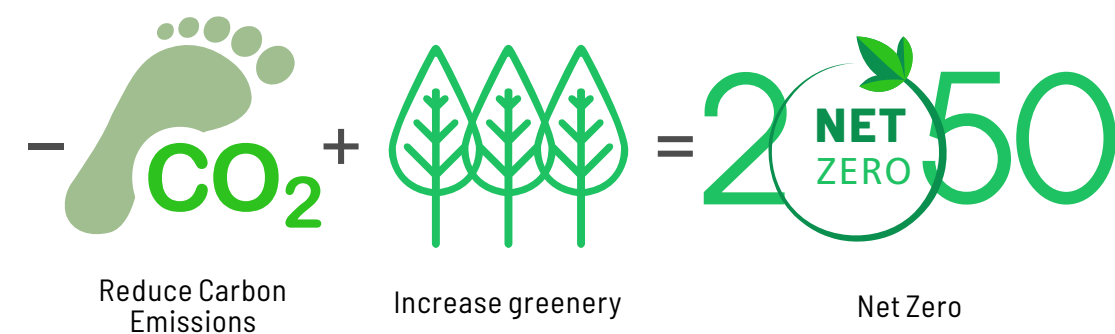
01

Who is ZEALUX®

ZEALUX® Group is a global leader in advanced heating and cooling heat pump systems. With over 20 years of innovation, we specialize in integrating heating, cooling, domestic hot water, and renewable energy to provide energy-efficient solutions for homes and buildings.

Guided by a vision of sustainability and environmental stewardship, we have established "365 Days Green Home" as our strategic goal. By leveraging cutting-edge technology and a deep commitment to renewable energy, ZEALUX® is leading the charge toward a greener, more sustainable future for generations to come.

Much of the carbon dioxide in the atmosphere originates from fossil energy sources for heating and hot water systems. We need to replace oil, coal and gas with renewable energy sources that minimise the lasting damage to our planet.



Zealux's product range offers the best solutions for both the environment and humanity.



INVERBOOST®
Full-inverter Technology Since 2013

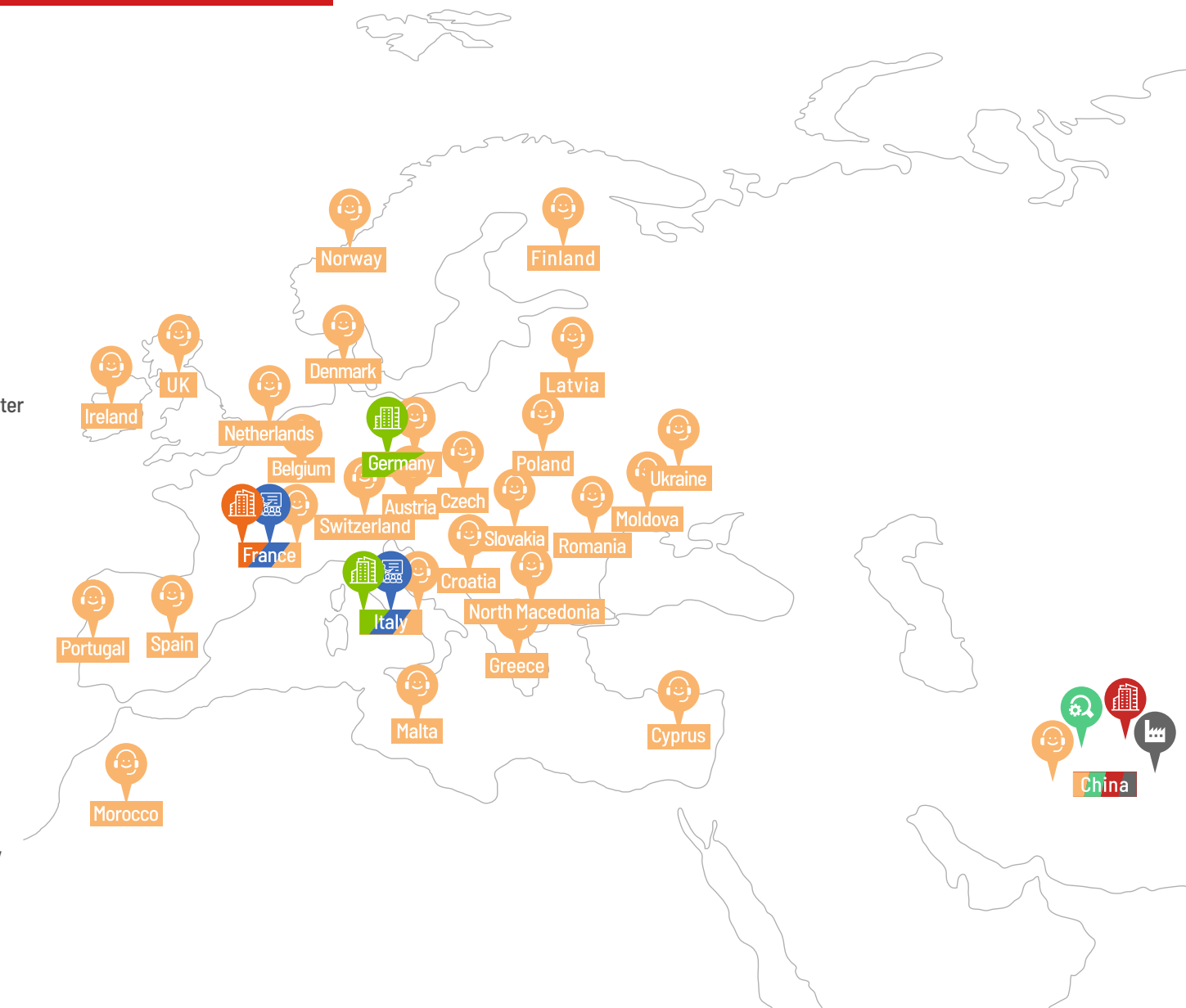
For over a decade, INVERBOOST® fully inverter technology has been specifically designed to reduce energy consumption and ensure optimal performance. Our signature full inverter technology serves as the cornerstone for developing energy efficient and eco-friendly products, which are tailored for Space Heating and Cooling, Pool and SPA Heating and Cooling.

Born For Innovation

- **2026** One of the first manufacturers to introduce side-discharge R290 pool heat pumps.
- **2024-2025** Launch of the PAD A2W heat pump series with side air flow technology, alongside comprehensive house heating solutions.
- **2022-2023** Expanded home heating solutions to meet multifunctional household needs.
- **2020-2021** Introduced the ultra-silent ZEALUX® UX solution with a cutting-edge back-discharge design.
- **2019-2020** Developed INVERBOOST® PX solution with a turbo function, increasing heating capacity by 20%.
- **2017-2018** Adopted environmentally friendly R32 refrigerant.
- **2016-2017** Narrowed the price gap between inverter-driven and traditional ON/OFF systems.
- **2013-2015** Launched the first INVERBOOST® model, setting a new industry standard for efficiency.
- **1999-2012** Focusing on enhancing product reliability, earning industry recognition for over a decade.

Zealux, a global company.

-  Zealux Headquarter
-  Zealux EU Headquarter
-  Zealux EU Branch
-  Global Sales Centre
-  Production site
-  R&D Centres
-  Heat Pump Academy





What sets our inverter heat pumps apart?



Full Inverter^{TECH}

Adopting the latest INVERBOOST® Fully Inverter Technology, it saves 35% more energy compared to ON-OFF heat pumps.



Multiple Modes

Function modes: Heating, Cooling Power modes: Powerful, Smart, Silent Automatic mode; Timer mode; Night mode Users can choose different operation modes according to their needs.



WiFi Control

Built-in WiFi allows users to remotely control the pool & spa heat pump via a mobile app, providing convenient smart management and real-time monitoring.



Smart Protection

Intelligent anti-freezing, intelligent defrosting, Overheat protection, overload protection, automatic screen lock (child lock), etc.



Smart Energy Saving

Automatically adjusts the operating frequency based on water temperature, ambient temperature, and user-set temperature, preventing the energy waste caused by the frequent start-stop cycles of traditional fixed-frequency devices. This ensures optimal energy efficiency and extends the equipment's lifespan.



Smart Timer

The time setting is flexible, allowing users to schedule the operation of the pool heat pump according to their needs, including specific start and end times, night-time timed quiet mode, and repeat modes.

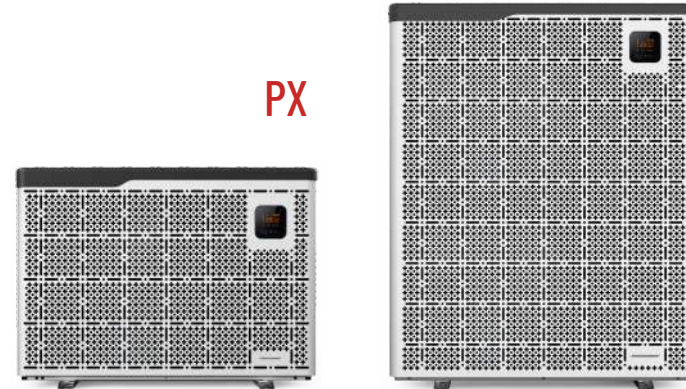
02 Zea/uh® Product Series

UX



Suitable for Domestic Pools & Spas

PX



Suitable for Domestic Pools & Spas

VX



Suitable for Domestic Pools & Spas

PXV



Commercial Net



Suitable for Commercial Pools

PBS



Suitable for Domestic Pools & Spas

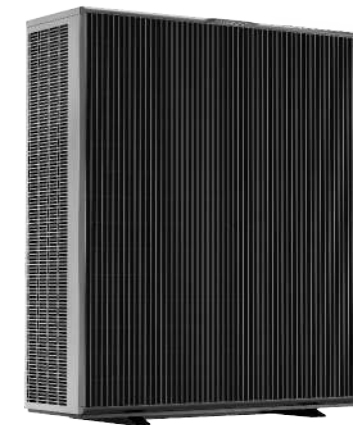
Dehumidifier



Mini Q



Suitable for Above-ground small pools



New
INVERBOOST Master Commercial
Suitable for Commercial Pools



INVERBOOST® UX

Inverter Heat Pump Series



Unlock Extra Heat
Extra 20% Heating Capacity
by Smart Turbo



Innovative Unique windproof design
Unique side air intake,
no disturbance to swimmers.



Eco-Friendly Heating Technology
This device delivers excellent performance,
harnessing up to 80% natural free heat.
The INVERBOOST UX Pool Heat Pump provides
both efficient and economical heating.

INVERBOOST UX Series: R32, Heating & Cooling with smart Defrosting, CE Standard

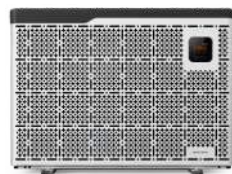
Efficiency data		Unit	UX11	UX14	UX17	UX21	UX26	UX30	UX26T	UX30T	UX35T	UX40T
Advised pool volume (with pool cover)		m ³	16-60	18-66	25-85	58-120	65-132	78-150	65-132	78-150	85-160	85-180
* Performance at Air 28°C, Water 28°C, Humidity 80%												
Turbo Heating capacity		kW	11	14	17	21	26	30	26	30	35	40
Smart Heating capacity		kW	10	11	14	18	21	25	21	25	30	35
Power consumption		kW	1.49-0.17	1.97-0.22	2.36-0.27	2.96-0.33	3.66-0.29	4.22-0.47	3.62-0.29	4.22-0.47	4.93-0.55	5.64-0.63
C.O.P.			16-7.4	16-7.1	16-7.2	16-7.1	16-7.1	16-7.1	16-7.1	16-7.1	16-7.1	16-7.1
C.O.P. in TURBO Mode			7.4	7.1	7.2	7.1	7.1	7.1	7.1	7.1	7.1	7.1
C.O.P. at 50% capacity			11.4	11	11.4	12	11.2	11.2	11.2	11.2	11.2	11.4
* Performance at Air 15°C, Water 26°C, Humidity 70%												
Turbo Heating capacity		kW	8.5	9.5	12	15.5	18	20	18	20	24	28
Smart Heating capacity		kW	7	8	10.5	13.5	16	18	16	18	22	24
Power consumption		kW	1.67-0.26	1.9-0.29	2.31-0.37	3.04-0.47	3.53-0.55	3.92-0.61	3.53-0.55	3.85-0.61	4.62-0.73	5.38-0.85
C.O.P.			8.2-5.1	8.21-5	8.5-5.2	8.3-5.1	8.2-5.1	8.2-5.1	8.2-5.1	8.2-5.2	8.2-5.2	8.3-5.2
C.O.P. in TURBO Mode			5.1	5	5.2	5.1	5.1	5.1	5.1	5.2	5.2	5.2
C.O.P. at 50% capacity			7.1	7	7.4	7.4	7.2	7.2	7.2	7.2	7.2	7.4
* General data												
Compressor type			Inverter compressor									
Voltage		V	220-240V/50Hz/1PH					380-415V/50Hz/3PH				
Rated current		A	6.9	8.7	10.6	13.1	16.3	18.5	6.5	7.5	8.8	10.1
Minimum fuse		A	12	15	16	22	28	32	12	15	17	20
Advised water flux		m ³ /h	3.7	4	5	6	8	10	8	10	15	18
Heat exchanger			Twist Titanium exchanger									
Water connection		mm	50									
Sound pressure at 10m		dB(A)	17.8-26.2	21.7-26.7	22.6-28.1	22.9-30.6	23.1-31.8	23.2-32.4	23.1-31.8	23.2-32.4	23.4-32.8	23.4-33.4
Sound pressure at 1m		dB(A)	36-46.2	38-47.6	39.5-49.8	40-51	41-51.6	42-51.8	41-51.6	42-51.8	42.8-52	43.1-53.2
Net weight		kg	71	72	89	95	130	147	130	153	154	159
Gross weight		kg	78	79	96	102	137	154	137	160	161	173
Net dimension		mm	1028×441×685		1073×467×886		1039×467×1289		1113×480×1410		1039×467×1289	
Packing dimension		mm	1140×500×830		1185×530×1030		1150×515×1435		1225×540×1555		1150×515×1435	

* The data above is for reference. Please refer to the nameplate on the unit.



INVERBOOST® PX

Inverter Heat Pump Series



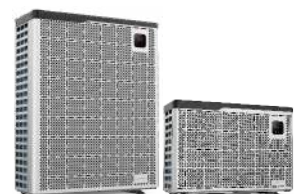
Artistic Aluminum

Aluminum plate with a cross-star pattern, featuring a unique design, excellent gloss, toughness, UV resistance, and weather resistance.



COP up to 16

Enjoy up to 30% energy savings and market-leading efficiencies, even during peak summer days. With three heating modes, gain maximum control over your pool's temperature — all seamlessly integrated into your smart home system for unparalleled convenience.



Multiple Models Maximized Flexibility

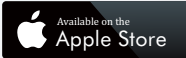
PX series delivers full range of models, available from 9kW up to 35 kW, meeting requirements of all residential pools.

INVERBOOST PX+ Series: R32, Heating & Cooling with smart Defrosting, CE Standard

Efficiency data	Unit	INVERPAC 09	INVERPAC 11	INVERPAC 14	INVERPAC 16	INVERPAC 20	INVERPAC 25	INVERPAC 30	INVERPAC 25T	INVERPAC 30T	INVERPAC 35T
Advised pool volume (with pool cover)	m ³	10-26	12-35	16-60	18-66	28-85	58-120	65-132	58-120	65-132	78-156
* Performance at Air 28°C, Water 28°C, Humidity 80%											
Turbo Heating capacity	kW	9	11	14	16	20	25	30	25	30	35
Smart Heating capacity	kW	7	9	11	14	16	20	26	20	26	30
Power consumption	kW	1.34-0.21	1.64-0.14	2.08-0.18	2.39-0.2	2.99-0.24	3.73-0.29	4.55-0.37	3.73-0.29	4.55-0.37	5.22-0.5
C.O.P.		16-6.7	16-6.7	16-6.7	16-6.7	16-6.7	16-6.7	16-6.6	16-6.7	16-6.6	16-6.6
C.O.P. at 50% capacity		10.2	10.2	10.2	10.4	10.3	10.3	10.3	10.3	10.3	10
* Performance at Air 15°C, Water 26°C, Humidity 70%											
Turbo Heating capacity	kW	6.6	7.9	9.5	11.2	15	18	22	18	22	24
Smart Heating capacity	kW	5	6.6	7.9	9.5	11.2	15	18	15	18	22
Power consumption	kW	1.32-0.32	1.58-0.24	1.9-0.25	2.24-0.29	3-0.38	3.6-0.49	4.4-0.68	3.6-0.49	4.4-0.68	4.8-0.7
C.O.P.		7.9-5	8-5	8-5	8-5	8.2-5	8.2-5	8.2-5	8.2-5	8.2-5	8.2-5
C.O.P. at 50% capacity		6.7	6.7	6.8	6.8	6.7	6.7	6.7	6.8	6.7	6.2
* General data											
Compressor type		Inverter compressor									
Voltage	V	220-240V/50Hz/1PH							380-415V/50Hz/3PH		
Rated current	A	5.8	7.2	9.2	10.5	13.2	16.5	20.2	5.9	7	8.1
Minimum fuse	A	10	12	15	16	22	28	32	11	13	16
Advised water flux	m ³ /h	2.5	3	3.7	4	5	6	8	6	8	10
Water pressure drop	Kpa	12	12	14	15	15	18	20	18	20	25
Heat exchanger		Twist Titanium exchanger									
Water connection	mm	50									
Fan quantity		1						2	1	2	
Ventilation type		Horizontal									
Sound pressure at 10m	dB(A)	≤27	≤27	≤28	≤29	≤30	≤31	≤32	≤31	≤32	≤33
Sound pressure at 1m	dB(A)	38-50	39-51	40-52	40-54	40-54	41-56	42-60	41-56	42-60	42-60
Net weight	kg	53	60	62	67	93	95	128	95	128	131
Gross weight	kg	60	67	69	74	100	102	135	102	135	138
Net dimension	mm	862×389×590		989×405×690		1078×396×890		1043×438×1295	1078×396×890		1043×438×1295
Packing dimension	mm	925×445×735		1060×440×835		1145×490×1035		1155×480×1440	1145×490×1035		1150×460×1440

* The data above is for reference. Please refer to the nameplate on the unit.





-12°C ————— 43°C

R32

INVERBOOST® VX

Inverter Heat Pump Series



Save Installation Space

Installation more flexible, space-saving, top venting, enhanced user comfort

Integrated Molding Design

ASA integrated molding reduces the number of seams, offering an attractive, durable, corrosion-resistant, weather-resistant, and enhanced UV-resistant finish that is easy to clean. Additionally, ASA is a recyclable and environmentally friendly material.



Whisper
30dB



Sound Pressure
Lower to **34dB(A)**



Chat
60dB



Also available in classic PXV appearance

INVERBOOST VX Series: R32, Heating & Cooling with smart Defrosting, CE Standard, Vertical

Efficiency data	Unit	VX17	VX26	VX30T
Advised pool volume (with pool cover)	m ³	24-86	63-132	70-182
* Performance at Air 28°C, Water 28°C, Humidity 80%				
Turbo Heating capacity	kW	16	26	30
Smart Heating capacity	kW	14	20	26
Power consumption	kW	2.39-0.23	3.81-0.37	4.48-0.42
C.O.P.		16-6.7	16-6.7	16-6.7
C.O.P. in TURBO Mode		6.7	6.7	6.7
C.O.P. at 50% capacity		10.4	10.3	10.3
* Performance at Air 15°C, Water 26°C, Humidity 70%				
Turbo Heating capacity	kW	11.2	18	22
Smart Heating capacity	kW	9.5	15	18
Power consumption	kW	2.24-0.4	3.6-0.59	4.4-0.67
C.O.P.		4.6	4.5	4.5
C.O.P. in TURBO Mode		5	5	5
C.O.P. at 50% capacity		6.8	6.7	6.7
* General data				
Compressor type		Inverter compressor		
Voltage	V	220-240V/50Hz/1PH		380-415V/50Hz/3PH
Rated current	A	11.3	16.9	8.5
Minimum fuse	A	20	30	13
Advised water flux	m ³ /h	4.7	8.2	10.3
Heat exchanger		Twist Titanium exchanger		
Water connection	mm	50		
Sound pressure at 10m	dB(A)	≤ 30	≤ 32	≤ 33
Sound pressure at 1m	dB(A)	34-48	36-50	36-52
Net weight	kg	87	126	132
Gross weight	kg	94	133	139
Net dimension	mm	744×780×809	910×920×999	
Packing dimension	mm	765×850×949	1000×950×1143	

* The data above is for reference. Please refer to the nameplate on the unit.



Zealux®
365Days GreenHome

INVERBOOST® Master Commercial

Inverter Heat Pump Series



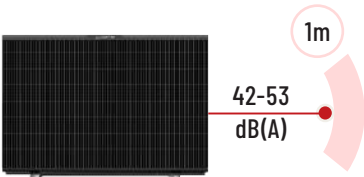
Compact Elegance for Commercial Pools

Designed with a more compact size and a sleek, modern appearance. This innovative solution not only saves space but also enhances aesthetic appeal, making it the perfect choice for commercial pool heating with efficiency and style.



Modular design

Flexible adaptation to pools of various sizes; you can connect multiple units together to form your pool system.



Best-in-class for Low Noise Levels

Equipped with state-of-the-art compressor sound-absorbing foam that reduces noise levels to approximately 43 dB(A), the Commercial range is proud to offer our customers an oasis of tranquillity.

INVERBOOST Master Commercial Pool Heat Pump: R32, Full inverter, Heating & Cooling

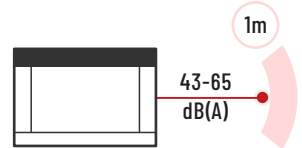
Efficiency data		Unit	INVERBOOST M30	INVERBOOST M40T	INVERBOOST M50T	INVERBOOST M60T
Advised pool volume (with pool cover)		m ³	65-100	85-120	100-140	150-260
* Performance at Air 28□C, Water 28□C, Humidity 80%						
Power Heating Capacity		kW	28	40	50	60
Standard Heating Capacity		kW	28	40	50	60
Power Consumption		kW	4. 31-0. 70	6. 67-1. 00	8. 78-1. 25	10. 53-1. 51
COP in Power Mode			6. 5	6. 0	5. 7	5. 7
COP at 50% Capacity			10. 5	9. 7	9. 6	9. 6
* Performance at Air 15□C, Water 26□C, Humidity 70%						
Power Heating Capacity		kW	21	27. 8	35	45
Standard Heating Capacity		kW	19	24. 2	32	36
Power Consumption		kW	4. 12-0. 63	5. 35-0. 84	7. 78-1. 05	10. 47-1. 35
COP in Power Mode			5. 1	5. 2	4. 5	4. 5
COP at 50% Capacity			7. 5	7. 6	7. 4	7. 4
* General data						
Compressor Type			Inverter compressor			
Power Supply		V	220-240V/50Hz/1PH	380-415V/50Hz/3PH		
Rated Current		A	20. 0	10. 5	13. 5	16. 5
Minimum Fuse		A	25	15	20	25
Heat Exchanger			Twist Titanium Exchanger in PVC			
Water Connection		mm	50	50	50	63
Advised Water Flux		m ³ /h	12. 0	17. 5	21. 5	26. 0
Water Pressure Drop		Kpa	25	32	45	32
Ventilation Type			Horizontal			
Fan Quantity			1	2	2	2
Fan Speed		RPM	500-850	500-850	500-850	500-850
Sound pressure at 10m		dB(A)	□ 31. 6	□ 32	□ 38	□ 42
Sound pressure at 1m		dB(A)	41-51. 6	42. 8-52	41-58	43-62
Net Weight		kg	91	109	117	135
Gross Weight		kg	106	129	139	160
Net Dimension		mm	1076□456□860	1052□453□1260	1190□471□1411	1255□471□1460
Packing Dimension		mm	1135□495□1005	1110□505□1411	1250□525□1561	1315□530□1611

*The data above is for reference. Please refer to the nameplate on the unit.



INVERBOOST® Commercial

Inverter Heat Pump Series



Best-in-class for Low Noise Levels

Equipped with state-of-the-art compressor sound-absorbing foam that reduces noise levels to approximately 43 dB(A), the Commercial range is proud to offer our customers an oasis of tranquillity.



Modular design

Flexible adaptation to pools of various sizes; you can connect multiple units together to form your pool system.



Double & Stable Inverter Heating System

The commercial series utilizes dual independent compressor systems, enabling individual operation based on system demand. This design also provides redundancy and stability, so rest assured.

INVERBOOST Commercial Series: R410A, Full Inverter, Heating & Cooling with smart Defrosting, CE Standard, Vertical

Efficiency data	Unit	Inverpac 45	Inverpac 60	Inverpac 90	Inverpac130	Inverpac190
Advised pool volume (with pool cover)	m ³	110-160	150-260	180-360	220-520	360-650
* Performance at Air 28°C, Water 28°C, Humidity 80%						
Turbo Heating capacity	kW	45	60	90	130	185
Smart Heating capacity	kW	36	55	77	110	150
Power consumption	kW	8.03-1.63	10.71-2.62	15.52-2.85	22-5.24	33.1-6.27
C.O.P.		5.6	5.6	5.8	5.9	5.9
C.O.P. at 50% capacity		10.3	10.4	10.5	10.5	10.5
* Performance at Air 15°C, Water 26°C, Humidity 70%						
Turbo Heating capacity	kW	30	45	66	100	130
Smart Heating capacity	kW	24	36	52	75	104
Power consumption	kW	6.67-1.25	10.47-2.47	13.75-2.38	23.26-5.49	27.65-5.25
C.O.P.		4.5	4.5	4.8	4.8	4.7
C.O.P. at 50% capacity		7.4	7.5	7.9	7.9	7.8
* General data						
Compressor type		Inverter compressor				
Compressor quantity		2				
Voltage		380-415V/50Hz/3PH				
Rated current	A	14.5	16.5	28	34.5	53
Minimum fuse	A	22	25	42	52	80
Advised water flux	m ³ /h	22-30	26-35	37-45	55-65	80-95
Water pressure drop	Kpa	30	32	35	38	46
Heat exchanger		Titanium exchanger in PVC				
Water connection	mm	63		90		
Fan quantity		1		2		
Ventilation type		Vertical				
Fan speed	RPM	800-550	800-550	700-500	800-550	800-550
Sound pressure at 10m	dB(A)	≤42	≤42	≤43	≤44	≤48
Sound pressure at 1m	dB(A)	43-61	40-54	44-62	46-65	50-68
Refrigerant Type		R410A				
Refrigerant	g	5000	5600	11000	13000	19000
Net weight	kg	230	270	450	530	720
Gross weight	kg	258	310	500	600	800
Net dimension	mm	865×855×1495		1960×945×1565		2080×1172×1830
Packing dimension	mm	965×985×1665		2060×1045×1735		2360×1200×1935

* The data above is for reference. Please refer to the nameplate on the unit.



INVERBOOST® Dehumidifier

Thanks to the precise INVERBOOST® full-inverter technology, the Inverter Dehumidifier is able to always run smartly according to the humidity of your indoor room and pool space. Superior energysaving, intelligent dehumidification capacity & quiet operations.

Saving 50% energy

High humidity sensing accuracy, fast response, and it can be efficiently and automatically defrosted to maintain the highest efficiency and keep the air dry.

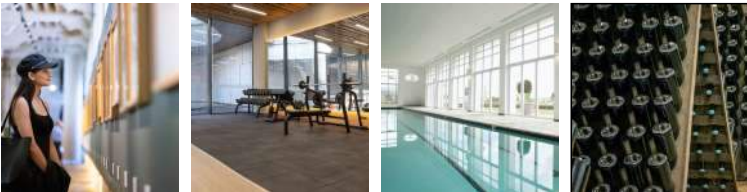
No more ugly rusting

Adopted anti-rusting casing and designed for aesthetics and practicality.

Ultra-thin

Small size, easy to carry and place in any space.

Applications



Suitable for all indoor hot tub rooms and most indoor swimming pool rooms. They can also be used to advantage in changing rooms, wellness centers, basements, and all other rooms.



Efficiency data	Unit	XDH40i
Dehumidifying Capacity at 30°C - 80% H.R	L/H	4
Dehumidifying Capacity at 30°C- 70% H.R	L/H	3.5
* General data		
Power input	kW	1.2
Electric heating input	kW	0.7
Energy factor (EF)	L/KW.H	3.3
Rated power	kW	1.9
Rated current (with electric heating)	A	10
Fuse current (with electric heating)	A	12
Air flow	m³/h	800
Power supply		220-240V/50Hz/1PH
Compressor type		Rotary
Selection of cable	mm²	4
Noise level (5m)	dB(A)	46.5
Net weight	kg	58
Gross weight	kg	73
Net dimension	mm	1132x255x853
Packing dimension	mm	1170x290x920

*The data above is just for reference. For model specifications, please refer to the nameplate on the unit.



Zealux® MiniQ

ON-OFF Heat Pump Series



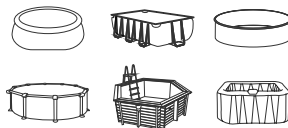
Small Size, Big Energy

The mini series runs at 120% compressor & fan speed for fast heating. A compact heater, low in cost, yet high in energy efficiency.



Portable and User-friendly

Easy plug & play, press & heat controller bring more comfortable and convenient experience to swimmers.



Suitable for Small Above-ground Pools

The mini pool heat pump is designed for above-ground inflatable pools and spas with a capacity of up to 15 m³, offering easy installation and versatility.

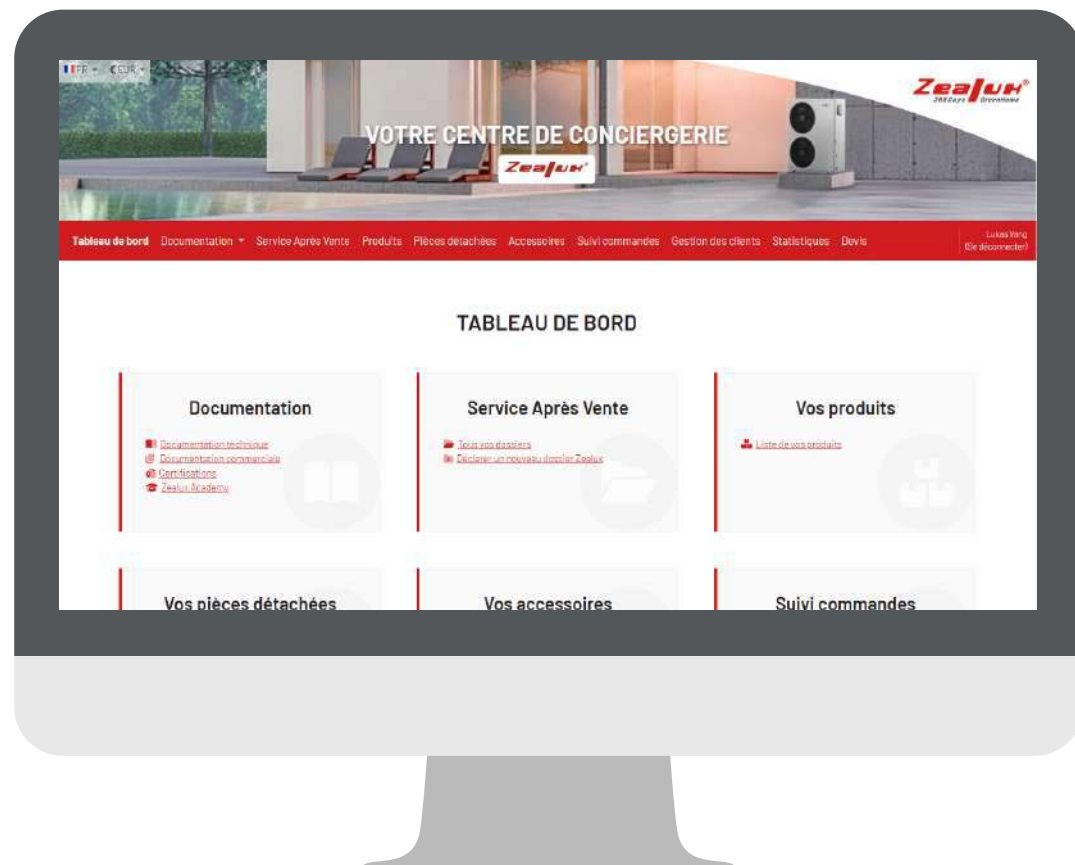
Zealux Mini Series: R32, ABS + Metal Cabinet / Plastic + Metal Cabinet

Efficiency data	Unit	MINIQ 025	MINIQ 045	MINIQ 055
Advised pool volume (with pool cover)	m ³	0-10	5-16	10-20
* Performance at Air 28°C, Water 28°C, Humidity 80%				
Heat Output	kW	2.5	4.2	5.5
Power consumption	kW	0.59	1	1.31
C.O.P.		4.2	4.2	4.2
* Performance at Air 15°C, Water 26°C, Humidity 70%				
Heat Output	kW	1.9	3.2	4.2
Power consumption	kW	0.56	0.91	1.2
C.O.P.		3.4	3.5	3.5
* General data				
Voltage	V	220-240V/50Hz/1PH		
Rated current	A	2.6	4.4	5.8
Fuse Current	A	7.5	13	16
Advised water flux	m ³ /h	2	2	2.5-3.2
Water pressure drop	Kpa	4	2.5	8.5
Condenser		Titanium exchanger in PVC		
Water pipe in-out	mm	32 or 38		
Sound pressure at 10m	dB(A)	48	46	46
Sound pressure at 1m	dB(A)	57	55	55
Net weight	kg	22	33	33
Gross weight	kg	24	35	35
Net dimension	mm	328×346×420	437×437×521	
Packing dimension	mm	385×480×480	495×570×585	

* The data above is for reference. Please refer to the nameplate on the unit.

03

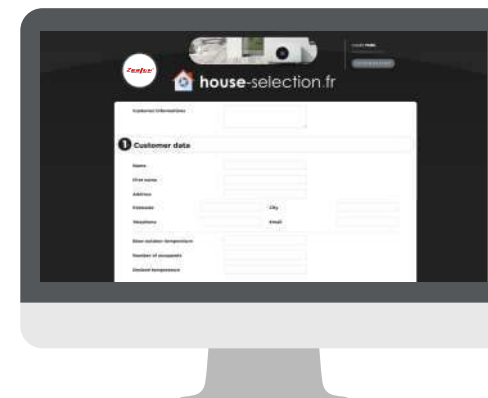
Unique Concierge Platform



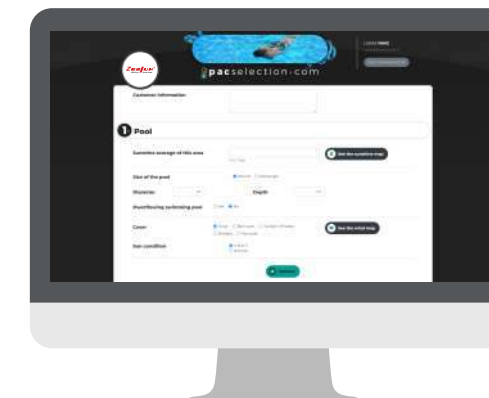
A full set of options

- A 24/7 concierge service providing a unique customer experience.
- Technical and commercial documentation
- Tutorials : technical docs and videos
- Webinars with 6 courses
- Replacement parts
- Resale capabilities
- After sales management
- Repair assistance
- Ordering process
- Order tracking
- Stock management
- Available in over 10 languages

Our selection website for heating and pool heat pumps is specifically designed for distributors, making it easier to choose the most suitable heat pump models and generate standardized detailed reports.



Residential Heat Pump



Pool & Spa Heat Pump

How to use the selection website:

- 1 Distributors collect customer requirements for pool or heating needs.
- 2 Enter the information about these requirements on the website, such as house area or pool size.
- 3 The website generates a PDF report containing customer requirements, recommended heat pump models, and the procurement and operating costs of the heat pump.
- 4 Distributors can download the report for record-keeping and print it to provide to customers as a reference.



Fault diagnosis
by our experts



Spare parts



Repaired
equipment

04

Factory & Exhibitions

The ZEALUX factory spans over 30,000m² and is located in the Shunde region of Guangdong, China. This fully integrated manufacturing facility is equipped with production lines for heat pumps, titanium heat exchangers, copper pipes, ABS/ASA cabinets, and metal casings.



Zealux®
365Days GreenHome



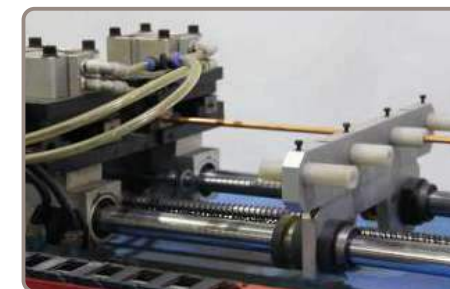
METAL CABINET WORKSHOP ▶

Advanced laser cutters, punchers, bending machines well applied.



◀ ABS/ASA CABINET WORKSHOP

Diverse cabinet design to meet different customer needs flexibly.



▲ COPPER PIPE WORKSHOP

PROFESSIONAL LAB ▶

Multiple professional laboratories provide rigorous testing conditions to evaluate heat pump performance down to -25°C.



▲ TITANIUM HEAT EXCHANGER WORKSHOP



◀ PRODUCTION LINE

Multiple professional U-shape assembly lines dedicated to the production of R32 and R410A pool heat pumps.