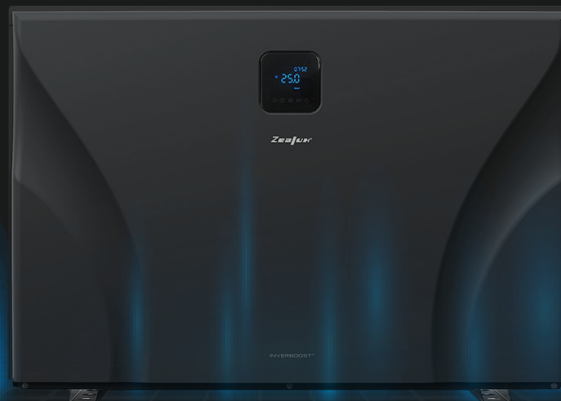
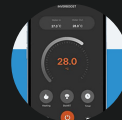


# INVERBOOST<sup>®</sup> UX

Ultra quiet operation beyond your expectation

## UX Line product sheet





## Models available:

UX11Csi32

UX14Csi32

UX17Csi32

UX21Csi32

UX26Csi32\*

UX26Csi32T\*

UX30Csi32\*

UX30Csi32T\*

UX35Csi32T\*

UX40Csi32T\*



CB



## About Us...

Zealux, expert in heat pumps, is a company determined to make your life more comfortable and sustainable. Our state-of-the-art heat pumps provide an energy-efficient solution for heating and cooling pool water, saving you energy while reducing your carbon footprint.

### Why choose a Zealux heat pump?

A simple and quick to use remote control application.  
An ultra-quiet heat pump with a maximum of 41 dB(A).  
A discreet and modern aesthetic.



\*Models available with double ventilation.

**Zealux®**  
365Days GreenHome

# Technical data

Zealux model		UX11Csi32	UX14Csi32	UX17Csi32	UX21Csi32	UX26Csi32	UX30Csi32	UX26Csi32T	UX30Csi32T	UX35Csi32T
Advised pool volume (with pool cover)	m³	16-60	18-66	25-85	58-120	65-132	78-150	65-132	78-150	85-160
<b>* Performance at Air 28°C, Water 28°C, Humidity 80%</b>										
Turbo Heating capacity	kW	11,0	14,0	17,0	21,0	26,0	30,0	26,0	30,0	35,0
Smart Heating capacity	kW	10,0	11,0	14,0	18,0	21,0	25,0	21,0	25,0	30,0
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
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
C.O.P. in TURBO Mode		7,4	7,1	7,2	7,1	7,1	7,1	7,1	7,1	7,1
C.O.P. at 50% capacity		11,4	11,0	11,4	11,2	11,2	11,2	11,2	11,2	11,2
<b>* Performance at Air 15°C, Water 26°C, Humidity 70%</b>										
Turbo Heating capacity	kW	8,5	9,5	12,0	15,5	18,0	20,0	18,0	20,0	24,0
Smart Heating capacity	kW	7,0	8,0	10,5	13,5	16,0	18,0	16,0	18,0	22,0
Power consumption	kW	1.67-0.26	1.90-0.29	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
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
C.O.P. in TURBO Mode		5,1	5,0	5,2	5,1	5,1	5,1	5,1	5,2	5,2
C.O.P. at 50% capacity		7,1	7,0	7,4	7,4	7,2	7,2	7,2	7,2	7,2
Compressor type		Inverter compressor								
Voltage	V	220-240V/50Hz to 60Hz/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
Minimum fuse	A	12	15	16	22	28	32	12	15	17
Advised water flux	m³/h	3,7	4,0	5,0	6,0	8,0	10,0	8,0	10,0	15,0
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
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
Net weight	kg	71	72	89	95	130	147	130	153	154
Gross weight	kg	78	79	96	102	137	154	137	160	161
Net dimension	mm	1028*441*685		1073*467*886		1039*467*1289	1113*480*1410	1039*467*1289		1113*480*1410
Packing dimension	mm	1140*500*830		1185*530*1030		1150*515*1435	1225*540*1555	1150*515*1435		1225*540*1555

# Product benefits



4 season operations



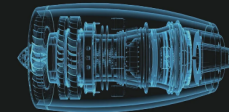
Quiet operation 41 dbs



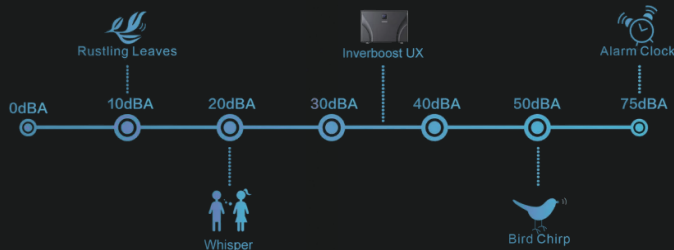
More energy savings thanks to Inverboost



Unique design Premium ASA materials UV and weather resistance



Technology INVERBOOST



Wi-Fi Connexion



Remote control using the app INVERBOOST®

7 year warranty

7

More environmentally friendly

