



# SWIMMING POOL HEATING

Heat pumps have become essential equipment for anyone that owns a pool. Significantly more economical than a conventional heater, it extends the swimming season by several months.

#### Leading-edge technology:

The Full Inverter technology of our heat pumps is amongst the best on the market. The compressor, as well as the variable speed fan, ensure that our heat pumps are as quiet as they are well-designed.

#### **Attractive product lines:**

We have designed our heat pumps taking into consideration each of our customers. Whether you are a business or an individual, equipped with either an above ground pool or an Olympic-size pool, Poolex will undoubtedly be able to supply the heat pump that matches your needs.

# **CONTENTS**

## "Dedicated'to Stores

Produkter som är "Dedicated to Stores" kan endast köpas i fysiska butiker. Produkterna får ej säljas i webbutiker eller marknadsföras på internet. Alla fackbutiker t.ex. inom pool, värme ventilation, wellness kan dock efter prövning bli återförsäljare. Vi hjälper dig gärna att hitt en butik. Nya återförsäljare välkomnas.



FROM 9 TO 12KW













JETLINE PREMIUM LED **FROM 7 TO 11KW** 

JETLINE PREMIUM INVERTER / JETLINE PREMIUM /

ARTIC LINE PREMIUM

ONE **FROM 7 TO 11KW** 

STORES









2019

TRILINE PREMIUM FROM 15 TO 32KW

TRILINE PREMIUM HYBRID FROM 15 TO 18KW

**MEGALINE** FROM 45 TO 95KW

NANO TURBO PREMIUM UP TO 25m<sup>3</sup>

STORES



**UP TO 20M<sup>3</sup>** 



**JETLINE SELECTION INVERTER** FROM 12 TO 28KW



JETLINE SELECTION FROM 5.5 TO 31KW



TRILINE SELECTION FROM 21 TO 30KW



**ARTIC LINE SELECTION 15KW** 



SILVERLINE FROM 5 TO 22KW



SILVERLINE INVERTER FROM 8.5 TO 12.5KW









# SWIMMING POOL HEATING Jetline Platinium

Grossist / Wholesale: CROSSBORDER INTERNATIONAL AB Phone: 0046-(0)8-590 77 660
Email: info@crossborderinternational AB

DEDICATED TO STORES



# Jetline PLATINIUM









# JETLINE PLATINIUM

DESIGN, CONCEPT AND PERFORMANCE

 $\frac{\text{COP}^*}{\text{R 15°C WATER 26°C}} \ge 7.3 < 21 \text{ at 10 M} \text{ dB}$ 

OPERATES

INVERTER MODE +35% COST SAVINGS

At Poolex, we believe that the performance can be surrounded by breathtaking designs, which is why we have designed the Jetline Platinum for you.

Poolex finally answers one of the questions often raised by users: how do I effectively hide my heat pump? What if, instead of trying to hide it, you flaunted it?

Its contemporary design includes the latest Inverter technology, providing a COP greater than 7 and silence that you would normally only find in a library, with less than 21db at 10m\*\*. Also included, of course, like the entire Poolex range, is the new R32 Refrigerant, which is more ecological and provides better performance than its predecessors.

With its three operating modes (INVERTER / ECO SILENCE / CRUISE) you can decide instantly just how you'd like your heat pump to operate.

**Worldwide innovation:** The integrated ambiance LEDs tell you straight away about the operating state of your heat pump: blue: your pool is heating. Green: your heat pump has reached its target temperature. Red: action required.

#### The guarantee:

In 2019, Poolex is extending the warranty on all its compressors to 7 years for the entire premium range.

#### **ADVANTAGES**

**TOP-OF-THE-RANGE DESIGN** 

**ALUMINIUM CASING** 

**VERTICAL INVERTER TECHNOLOGY** 

**LED LIGHTING** 

LCD CONTROL BOX
WITH PERFORMANCE INDICATOR

**ULTRA-QUIET & ECONOMICAL** 

TWISTED TECH® TITANIUM HEAT EXCHANGER

**COMPATIBLE WITH SALT TREATMENT** 

#### WARRANTIES

**HEAT PUMP GUARANTEED 3 YEARS** 

**COMPRESSOR GUARANTEED 7 YEARS** 

TITANIUM COIL GUARANTEED 15 YEARS
AGAINST CORROSION

<sup>\*</sup> Average coefficient of performance greater than 7.3 according to European standards (Air 15°C, Water 26°C, Hygro 70%), certified by TÜV.

<sup>\*\*</sup> Average noise at 10 m from the heat pump in full inverter mode.







	Pool volume		from 45 to 65m³	from 65 to 85m³			
		Reference: PC-PTM	090	120			
	Air 26°C	Max. output power (kW)	12.2	15.1			
	Water	Min. output power (kW)	2.78	4.7			
	26°C	Power consumption (kW)	1.79 ~ 0.2	2.22 ~ 0.26			
	Hygro 80%	COP	13.3 ~ 6.8	13.3 ~ 6.8			
<sub>은</sub> 교	Air 15°C	Max. output power (kW)	9.03	12.1			
E.U. STANDARD I.U.V. CERTIFIED	Water	Min. output power (kW)	2.09	2.8			
E.U. STANDARD I.U.V. CERTIFIED	26°C	Power consumption (kW)	1.86 ~ 0.28	2.5 ~ 0.4			
E.U.	Hygro 70%	COP	7.3 ~ 4.83	7.3 ~ 4.8			
	Power supply	у	Mono 230V / 50Hz				
	Heating temperature range		15°C / 40°C				
	Operating range		-10°C / 43°C				
ė.	Max. current (A)		16	20			
nt notic	Flow (m³/h)		3.3 4.4				
withou	Refrigerant		R32				
hange	Packaging d	imensions (mm)	Ø1040x1010				
may c	Dimensions	(mm)	Ø935x845				
ly and	Net/gross we	eight (kg)	59 / 67	65 / 73			
ses on	Inverter Nois	e at 1 m (db(A))	<48 ~ <40	<50 ~ <41			
purpo	Inverter Noi	se at 10 m (db(A))	<29 ~ <21	<31 ~ <23			
ational	Compressor	type	Rotary				
nforma	Compressor	brand	Mitsubishi				
Data provided for informational purposes only and may change without notice	Heat exchar	nger	Twisted Tech®Titanium				
orovide	Function		EcoBooster & EcoSilence (i	nverter) / Heating / Cooling			
Data p	Load loss (mCE)		1.1	1.1			













## ACCESSORIES INCLUDED



Delivered on wooden pallet



**Winter storage** cover



Maintenance kit Including multi-language usermanual



**PVC CONNECTORS** Ø 50mm 1" ½



Condensation drainage pipe



Anti-vibration support kit

DEDICATED TO STORES









# JETLINE PREMIUM LED

THE GOLD STANDARD FOR HEAT PUMPS

 $\frac{\text{COP}}{\text{AR 15°C}} \ge 5.09$ 

 $<\!29^{\scriptscriptstyle \mathrm{AT\,10\,M}\,\star}_{\scriptscriptstyle \mathrm{dB}}$ 

EFFICIENT & ECONOMICAL

INTEGRATED LED TECHNOLOGY

After its successful introduction, the Jetline Premium was duty-bound to continue developing, and these are the results. An even better design, more ecological and even more intelligent, nothing less!

Now its new steel design incorporates a complete silhouette of intelligent LEDs. Each colour represents an operating mode. In just a glance, you know what your heat pump is doing.

Thanks to an ultra-high performance compressor, the Jetline Premium uses a new collant, R32, which is much more ecological and allows operation down to  $-5^{\circ}$ C.

With its new Twisted Tech $^{\odot}$  technology, pool temperature rise is even faster.

In 2019, Poolex is extending the warranty on all its compressors to seven years across the entire Jetline Premium LED range.



#### **ADVANTAGES**

**REVERSIBLE** 

AUTOMATIC DEFROSTING VIA CYCLE INVERSION

TWISTED TECH® TITANIUM HEAT EXCHANGER

**AUTOMATIC THERMOSTATIC CONTROL** 

**COMPATIBLE WITH SALT TREATMENT** 

#### **WARRANTIES**

**HEAT PUMP GUARANTEED 3 YEARS** 

**COMPRESSOR GUARANTEED 7 YEARS** 

TITANIUM COIL GUARANTEED 15 YEARS
AGAINST CORROSION

<sup>\*</sup> Average coefficient of performance greater than 5.1 according to European standards (Air 15°C, Water 26°C, Hygro 70%), certified by  $T\ddot{U}V$ .

<sup>\*\*</sup> Average noise at 10 m from the heat pump.











		,	,	/	/			
	Pool volur	ne	from 40 to 50m <sup>3</sup>	from 45 to 65m <sup>3</sup>	from 65 to 80m³			
		Reference: PC-JLP	070L	090L	110L			
	Air 26°C	Capacity (W)	9,810	12,650	15,050			
	Water 26°C	Power consumption (W)	1,560	1,980	2,370			
	Hygro 80%	COP	6.27	6.39	6.35			
	Air 15°C	Capacity (W)	7,000	9,000	11,000			
T.U.V. CERTIFIED	Water 26°C	Power consumption (W)	1,400	1,770	2,180			
i 2:	Hygro 70%	COP	5.01	5.09	5.05			
	Power supply			MONO 230V / 50HZ				
	Max. powe	r (W)	2,360	2,760	3,520			
	Max. current (A)		10.60	12.50	15.40			
	Heating temperature range		15°C / 40°C					
	Operating	range		-5°C / 43°C				
Θ.	Flow (m <sup>3</sup> /h	)	3.4 4.2		5			
rt notic	Refrigeran	t	R32					
withou	Packaging	dimensions (mm)	1006x426x864					
hange	Dimension	s (mm)		956x372x724				
may c	Net/gross	weight (kg)	51 / 66	58 / 73	63 / 78			
ly and	Noise at 1	m (db(A))	<48	<49	<49			
ses on	Noise at 4	m (db(A))	<38	<39	<39			
purpo	Noise at 1	0 m (db(A))	<29	<30	<30			
ational	Compresso	or type	ROTARY					
inform	Compress	sor brand		TOSHIBA				
od for i	HEAT exch	anger		Twisted Tech®Titanium				
Data provided for informational purposes only and may change without notice	Function			Auto / Heating / Cooling				
Data p	Load loss (	(mCE)	1	1.1	1.2			













## **ACCESSORIES INCLUDED**



Delivered on wooden pallet



Winter storage cover



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m)



Condensation drainage pipe



Anti-vibration support kit

# SWIMMING POOL HEATING Jetline Premium Inverter

#### 4 VERSIONS AVAILABLE

STORES



#### **Technologie**







# JETLINE PREMIUM INVERTER

HIGH PERFORMANCE GOLD STANDARD

COP\*≥7.44 <21

OPERATES

INVERTER MODE +35% SAVINGS

Seeking to provide its customers with superior performance, Poolex has designed a Jetline Premium heat pump equipped with Inverter technology.

A high-performance variable cycle compressor and a new titanium double-spiral heat-exchanger give it a COP above 7.44, based on European standards.\*

The Jetline Premium Inverter has three modes of operation:

**An Eco Booster (Inverter)** mode that adapts its power output and consumption according to requirements; maximum power at the start of the season to heat the pool quickly then low consumption to maintain its temperature.

**An Eco Silence mode** for economical and ultra-silent operations with the fan revolving slowly.

And Cruise mode (ON/OFF) for consistent performance.

Its LCD control panel can be remotely positioned via its 10m extension.

Confident of the Premium range's reliability, Poolstar is extending its warranty to 3 years and offering a home breakdown service under certain conditions.

#### **ADVANTAGES**

**ALL SEASON** 

**INVERTER MODE WITH PROGRESSIVE START-UP** 

**AUTOMATIC DEFROSTING BY CYCLE INVERSION** 

LCD CONTROL BOX
WITH PERFORMANCE INDICATOR

ULTRA-SILENT AND ECONOMICAL

OLITAL GILLIAT AND LOGICOMIOAL

**AUTOMATIC THERMOSTAT CONTROL** 

TWISTED TECH © TITANIUM HEAT EXCHANGER

**COMPATIBLE WITH SALT TREATMENT** 

#### **WARRANTIES**

**HEAT PUMP WARRANTY 3 YEARS** 

**COMPRESSOR GUARANTEED FOR 5 YEARS** 

TITANIUM HEATING COIL WITH 15 YEARS

**GUARANTEE** AGAINST CORROSION

 $<sup>^{\</sup>star}$  Average COP above 7.44 based on European standards (Air 15°C, Water 26°C, Hygro 70%) certified by TÜV.

<sup>\*\*</sup>Average noise at 10m distance from the heat pump.





E.U. STANDARD



			4 8	/ * <del>*</del>	/ <b>* </b>	/ * <del>*</del>			
	Swimming po	ool volume	From 45 to 75m <sup>3</sup>	From 65 to 90m <sup>3</sup>	From 80 to 110m <sup>3</sup>	From 110 to 145m <sup>3</sup>			
	Ref: PC-JETLINE-PV		90W	120W	150W	200W			
		Max. power output (kW)	13,42	15,7	21,1	29,1			
FIED	Air 26°C Water 26°C	Min. power output (kW)	3,05	3,61	4,86	6,71			
	Hygro 80%	Power consumption (kW)	2,07 ~ 0,24	2,26 ~ 0,26	3,07 ~ 0,36	4,2 ~ 0,49			
	1,9,0,00,00	COP	12,64 ~ 6,5	13,57 ~ 6,95	13,46 ~ 6,87	13,56 ~ 6,95			
		Max. power output (kW)	9,93	12,6	15,7	20,9			
T.U.V. CERTIFIED	Air 15°C Water 26°C	Min. power output (kW)	2,29	2,88	3,59	4,8			
V. CE	Hygro 70%	Power consumption (kW)	2,16 ~ 0,33	2,54 ~ 0,39	3,19 ~ 0,49	4,24 ~ 0,65			
T.U.	73	COP	6,95 ~ 4,59	7,44 ~ 4,96	7,34 ~ 4,92	7,43 ~ 4,93			
99	Electricity supply		Mono 230V / 50Hz						
This information is provided for guidance purposes only and is liable to be modified without notice	Heating temperature range		15°C / 40°C						
	Operating range		-10°C / 43°C						
odified	Max current (A)		16,00	20,00	25,00	30,00			
be m	Flow (m <sup>3</sup> /h)		3,3	5,2	7,1				
able to	Refrigerant		R410A						
Il si bu	Packaging di	mensions (mm)	1 000x400x785						
only a	Dimensions (	mm)	950x355x650			1 055x395x703			
rposes	Net/gross we	ight (kg)	56 / 66	60 / 70	65 / 75	73 / 84			
nce bn	Inverter noise	e à 1 metre (dB(A))	<48 ~ <40	<50 ~ <41	<51 ~ <42	<52 ~ <43			
guida	Inverter nois	se à 10 metre (dB(A))	<29 ~ <21	<31 ~ <23	<32 ~ <24	<33 ~ <24			
led for	Compressor	type	Double rotation						
provic	Brand of com	pressor	Mitsubishi						
ation is	Heat exchan	ger	Twisted Tech® Titane						
nform	Function		Ec	oBooster & EcoSilence (i	nverter) / Heating / Cool	ing			
This ii	Load losses (	mCE)	1.1	1.1	1.1	1.2			











## ACCESSORIES INCLUDED



Delivered on wooden pallet



Winter storage cover



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m)



Condensation drainage pipe



Anti-vibration support kit

DEDICATED TO STORES







# JETLINE PREMIUM

THE YARDSTICK FOR HEAT PUMPS

COP\* > 5.1

 $<\!29$ dB

EFFICIENT & ECONOMICAL

SINGLE PHASE & 3-PHASE

For 3 years the Jetline Premium has now been the most efficient and reliable model in its class.

A high-performance compressor and a double-spiral titanium heat exchanger with life-time guarantee against corrosion give it a COP above 5, based on European standards\*.

Fitted with the Poolstar patented antifreeze system, the Jetline Premium operates Until -5°C.

The 10m extension to its LCD control panel with Touch & Go technology means it can be remotely offset.

Available in 10 output ratings from 4 to 22kW, it is suitable for pools up to 160  $\,\mathrm{m}^3$ .

With the new Twisted Tech® heat exchanger technology with titanium heating coil, the swimming pool's temperature is raised even more quickly.

Confident of the Premium range's reliability, Poolstar is extending its warranty to 3 years and offering a home breakdown service under certain conditions.

#### **ADVANTAGES**

**REVERSIBLE** 

AUTOMATIC DEFROSTING BY CYCLE INVERSION

TWISTED TECH ©TITANIUM HEAT EXCHANGER

**AUTOMATIC THERMOSTAT CONTROL** 

**COMPATIBLE WITH SALT TREATMENT** 

#### **WARRANTIES**

**HEAT PUMP WARRANTY 3 YEARS** 

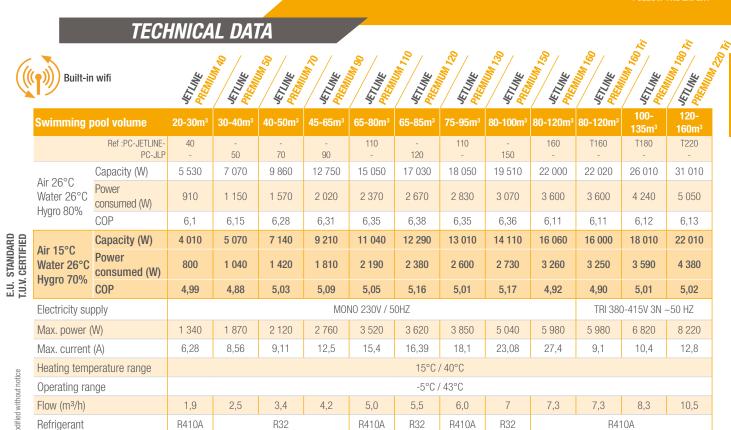
**COMPRESSOR GUARANTEED FOR 5 YEARS** 

TITANIUM HEATING COIL WITH 15 YEARS
GUARANTEE AGAINST CORROSION

<sup>\*</sup> Average COP above 5.1 based on European standards (Air 15°C, Water 26°C, Hygro 70%) certified by TÜV.

<sup>\*\*</sup>Average noise at 10m distance from the heat pump.

# FOLLOW THE EXPERT



950x410x786

923x410x661

ROTATIF

**TOSHIBA** 

Titanium double heating coil

63 / 78

<49

<39

<30

67/78

-49

<39

<30

Auto/Heating/Cooling

60 / 75

-49

<39

<30

ANTIFREEZE

SYSTEM

Packaging

dimensions (mm)
Dimensions (mm)

Net/gross weight (kg)

Noise at 1 metre (dB(A))

Noise at 4 metres (dB(A))

**Brand of compressor** 

Compressor type

Heat exchanger

Load losses (mCE)

Function

This

Noise at 10 metres (dB(A))









1,3

72 / 90

<50

<40

<31



1242x485x844

1215x485x713

95 / 113

<50

<40

<31

95 / 113

< 50

<40

<31

**SCROLL** 

DAIKIN
Twisted Tech® Titane

80 / 98

<5N

<40

<31

1,3



1242x505x997

1215x505x866

112 /

127

<51

<41

<32

107 /

122

<51

<41

<32

## ACCESSORIES INCLUDED

922x380x740

895x370.5x610

45 / 55

<48

<38

<29

54 / 69

<48

<38

<29

40 / 50

-47

<37

<28



Delivered on wooden pallet



Winter storage cover



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m)



Condensation drainage pipe



Anti-vibration support kit

# SWIMMING POOL HEATING **Articline Premium**



DEDICATED TO



# **ARTIC LINE PREMIUM**

OPERATES DOWN TO -25°C

POOLEX believes that regions with cold climates have the right to their own heat pump, which is why POOLEX developed the ARTIC LINE.

The ARTIC LINE Premium underlying philosophy is to tackle the challenge of heating pools 12 months out of the year, across all of France and 80% of Europe.

Its Heavy Tech compressor means that it can overcome the problem of a lack of refrigerant flow when the temperature is too low, thanks to its high capacity.

This translates into remarkable performance even over very low temperature ranges with a COP of 2.97 at -7°C or 2.05 at -25°C. This remarkable performance make the Artic Line ideal for mountainous regions and extreme climates. Likewise. it allows you to use your heat pump all year round, whatever the outside temperature. Even at -25°C you will halve your energy consumption with the Artic Line.

Poolstar, confident of the reliability of the Premium range, is increasing its warranty to three years and offers a sophisticated after-sales services.

#### **ADVANTAGES**

**4-SEASON TECHNOLOGY** 

**EXCLUSIVE HEAVY TECHNOLOGY COMPRESSOR** 

**OPERATES DOWN TO -25°C** 

LCD CONTROL BOX WITH PERFORMANCE INDICATOR

**ULTRA-QUIET & ECONOMICAL** 

TWISTED TECH® TITANIUM HEAT EXCHANGER

COMPATIBLE WITH SALT TREATMENT

#### **WARRANTIES**

**HEAT PUMP GUARANTEED 3 YEARS** 

**COMPRESSOR GUARANTEED 7 YEARS** 

**TITANIUM COIL GUARANTEED 15 YEARS** AGAINST CORROSION

<sup>\*</sup> Average coefficient of performance greater than 7.3 according to European standards (Air 15°C, Water 26°C, Hygro 70%), certified by TÜV.

<sup>\*\*</sup> Average noise at 10 m from the heat pump.





Pool volume (	use all year round)	FROM 50 TO 85m <sup>3</sup>			
	Reference : PC-ALP	160			
Air 26°C Water 26°C Hygro 80%	Capacity (W)	19,860			
	Power Consumption (W)	3,530			
Hygro 80%	COP	5.62			
Air 15°C	Capacity (W)	15,200			
Water 26°C	Power Consumption (W)	3,030			
Hygro 70%	COP	5.01			
Air -25°C	Capacity (W)	4,470			
Water 26°C	Power Consumption (W)	2,180			
Hygro 70%	COP	2.05			
Power supply		MONO 230V / 50HZ			
Max. power (W	)	5,520			
Max. current (A	N)	24.3			
Heating temper	rature range	9°C / 40°C			
Operating rang	е	-25°C / 43°C			
Flow (m <sup>3</sup> /h)		6.8			
Refrigerant		R410A			
Packaging dimensions (mi	m)	1242x485x844			
Dimensions (m	m)	1215x485x713			
Net/gross weig	ht (kg)	115 / 127			
Noise at 1 m (c	lb(A))	<51			
Noise at 4 m (c	lb(A))	<41			
Noise at 10 m	(db(A))	<32			
Compressor typ	ре	SCROLL			
Compressor b	prand	COPELAND			
HEAT exchange	er	Double titanium coil			
Function		Auto / Heating / Cooling			
Load loss (mCE	Ξ)	1.3			



Data provided for informational purposes only and may change without notice.







# **ACCESSOIRES INCLUS**



Delivered on wooden pallet



Winter storage cover



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m)



Condensation drainage pipe



Anti-vibration support kit

DEDICATED TO STORES











POOLEX PERFORMANCE AT THE LOWEST PRICE

<29at 10M \*\*

TOSHIB) COMPRESSOR

EFFICIENT & ECONOMIC

# POOLEX ONE, a range of high-performance heat pumps accessible to everyone.

For added reliability and quietness, Poolex ONE heat pumps are exclusively fitted with TOSHIBA high performance rotary compressors.

Easy to use, the Poolex ONE is equipped with an a LCD control panel that can be remotely installed up to 10m away, with Touch & Go technology.

With the new Twisted Tech® heat exchanger technology with titanium heating coil, the swimming pool's temperature is raised even more quickly.

Poolex performance at the lowest price.

## **ADVANTAGES**

NEW COMPRESSOR R32 HIGH PERFORMANCE

**ANTI-UV ABS CASING** 

AUTOMATIC DEFROSTING
BY CYCLE INVERSION

TWISTED TECH® TITANIUM HEAT EXCHANGER

COMPATIBLE WITH SALT TREATMENT

## **WARRANTIES**

**HEAT PUMP GUARANTEED FOR 2 YEARS** 

COMPRESSOR GUARANTEED FOR 5 YEARS

TITANIUM HEATING COIL WITH 15 YEARS GUARANTEE AGAINST CORROSION

\*Average COP above 5,15 based on European standards (Air 15°C, Water 26°C, Hygro 70%) certified by TÜV.

\*\*Average noise at 10m distance from the heat pump.





Polity On The Po

POOLEX OWE 110

			/	/	/		
	Swimming	pool volume	From 40 to 50m <sup>3</sup>	From 45 to 65m³	From 65 to 80m³		
	Ref : PC-ONE		70	90	110		
	Air 26°C	Capacity (W)	9 250	11 880	13 810		
	Water 26°C Hygro	Power consumed (W)	1 510	1 950	2 280		
	80%	COP	6,12	6,09	6,06		
.0.	Air 15°C Water 26°C Hygro	Capacity (W)	7 010	9 060	10 950		
VERIIFIE 1.U.V.		Power consumed (W)	1 360	1 810	2 240		
	70%	COP	5,15	5,01	4,88		
	Electricity	supply		Mono 230V / 50Hz	7_		
	Max powe	r (W)	2 310	2 820	3 290		
	Heating temperature range		15°C / 40°C				
	Operating range		-5°C / 43°C				
	Max current (A)		10,71	13,08	15,26		
	Flow (m <sup>3</sup> /h)		2,7	3,5	4,5		
	Refrigeran	t	R32				
ns preavis	Packaging dimension		578x670x867				
lees sal	Dimension	s (mm)		540x610x754			
e modif	Net/gross	weight (kg)	42 / 50	45 / 54	50 / 59		
les a en	Noise at 1	metre (dB(A))	<48	<49	<49		
sceptib	Noise at 4	metres (dB(A))	<38	<39	<39		
III et sc	Noise at 1	0 metres (dB(A))	<29	<30	<30		
Informations données à titre indicatif et susceptibles d'être modifiées sans préavis	Compressor type		Rotary				
es a titi	Brand of compressor		Toshiba				
IS domin	Heat excha	anger	Т	wisted Tech® Titan	е		
rmatior	Function			Heating			
INTC	Load losse	es (mCE)	1	1,1	1,2		

# **ACCESSORIES INCLUDED**



Delivered on wooden pallet



Maintenance kit usuer manual includiing multi-language



PVC CONNECTORS Ø 50mm 1" ½



Wired controls extension (10m)



Condensation drainage pipe



Anti-vibration support kit













DEDICATED TO STORES







# TRILINE PREMIUM

DESIGNED FOR THE TRADE

COP\* \$\geq 5.11 < 32 \text{at 10 M\*\*} \\
MR 15°C Water 26°C \end{array}

PROGRESSIVE START-UP

RECHAUFFEUR ÉLECTRIQUE INTÉGRÉ BREVETÉ POOLEX

The first vertical heat pump from Poolex, the Triline Premium is the model for anyone who is looking for professional performance and effectiveness.

With its high performance compressor and new titanium double spiral heat exchanger, the Triline Premium has a COP above 5.11 based on European standards\*.

With the new Twisted Tech© heat exchanger technology with titanium heating coil, the swimming pool's temperature is raised even more quickly.

Its LCD control panel can be remotely positioned via its 10m extension.

Confident of the Premium range's reliability, Poolstar is extending its warranty to 3 years and offering a home breakdown service under certain conditions.

#### **ADVANTAGES**

ALL SEASON & REVERSIBLE
SPACE-SAVING VERTICAL DESIGN

**AUTOMATIC DEFROSTING BY CYCLE INVERSION** 

**AUTOMATIC THERMOSTAT CONTROL** 

**COMPATIBLE WITH SALT TREATMENT** 

TWISTED TECH® TITANIUM HEAT EXCHANGER

**EASY TO INSTALL AND MAINTAIN** 

#### **WARRANTIES**

**HEAT PUMP WARRANTY 3 YEARS** 

**COMPRESSOR GUARANTEED FOR 5 YEARS** 

TITANIUM HEATING COIL WITH 15 YEARS
GUARANTEE AGAINST CORROSION

\* Average COP above 5.11 based on European standards

<sup>(</sup>Air 15°C, Water 26°C, Hygro 70%) certified by TÜV.

\*\*Average noise at 10m distance from the heat pump.





STANDARD E.U. Certifié T.U.V.





TRILINE PREMIUN 33

			ME WE WANTED	Maria Maria	Maria Maria	Maria Maria				
	Swimming	g pool volume	From 80 to 110m <sup>3</sup>	From 100 to 135m³	From 120 to 160m <sup>3</sup>	From 160 to 220m <sup>3</sup>				
		Ref: PC-TRILINE-	P150W	P180W	P220W	P320W				
	Air 26°C	Capacity (W)	21 010	25 620	30 660	44 630				
	Water 26°C	Power consumed (W)	3 410	4 160	4 970	7 270				
	Hygro 80%	COP	6,16	6,16	6,17	6,14				
.U.V.	Air 15°C Water	Capacity (W)	15 120	18 060	22 050	32 060				
CERTIFIÉ T.U.V.	26°C Hygro	Power consumed (W)	2 950	3 550	4 320	6 380				
띩	70%	COP	5,11	5,08	5,10	5,02				
	Electricity su	ıpply		Tri 380-4	15V/50Hz					
	Max. power (W)		5 530	6 710	8 190	11 860				
	Max. current (A)		8,43	10,23 12,5		18,1				
	Heating temperature range		12°C / 40°C							
	Operating range		-5°C/43°C							
avis	Flow (m³/h)		4,2 - 8,5	5,1 - 10,3	6,3 - 12,5	9,8 - 16,1				
ns pré	Refrigerant		R410A							
susceptibles d'être modifiées sans préavis	Packaging dimensions	(mm)		860x860x1190						
tre mo	Dimensions	(mm)		740x700x900		800x800x1055				
les d'ê	Net/gross w	eight (kg)	102/115	109/122	114/127	150/165				
ceptibl	Noise at 1 n	netre (dB(A))	<51	<52	<53	<54				
eţ		netres (dB(A))	<41	<42	<43	<44				
dicatif	Noise at 10	) metres (dB(A))	<32	<33	<34	<35				
titre in	Compressor	type	Rotatif	Scroll	Scroll	Scroll				
nformations données à titre indicatif	Brand of cor		Mitsubishi		Panasonic					
s donr	Heat excha	anger		Twisted Te	ech <sup>©</sup> Titane					
mation	Function			Auto/Heati	ng/Cooling					
Infor	Load losses	(mCE)	1,3	1,31	1,31	1,32				

\* Hybrid mode only \*\* Nominal current of electric heating unit















## ACCESSORIES INCLUDED



Delivered on wooden pallet



Winter storage cover



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m)



Condensation drainage pipe



Anti-vibration support kit

DEDICATED TO STORES







# TRILINE PREMIUM HYBRID

**BOOSTS TEMPERATURE INCREASES** 

COP\*≥5.11

 $<\!32$ at 10 M  $^*$ 

PROGRESSIVE START-UP INTEGRATED ELECTRIC
HEATER
POOLEX PATENTED

Derived from the Triline Premium, the Triline Premium Hybrid is even more multipurpose thanks to its integrated electric heater.

Available in three powers, the Poolex Triline Premium Hybrid continues to operate even when the temperature is -5°C or -10°C, thanks to its integrated electric heater. Likewise, the heater makes it possible to boost the performance of your heat pump, in particular at the start of the season and in **half the time required for the desired increase in temperature.** 

Discover all the comfort and performance of two energy sources combined in one compact and intelligent unit.

Thanks to its new heat exchanger technology, Twisted Tech©, the pool temperature rise time is even faster.

Its LCD control panel can be detached thanks to a 10 m extension cable.

Poolstar, confident of the reliability of the Premium range, is increasing its warranty to three years and offers a sophisticated after-sales services

#### **ADVANTAGES**

ALL-SEASON & REVERSIBLE
INTEGRATED ELECTRIC HEATER
VERTICAL DESIGN FOR A SMALL FOOTPRINT
AUTOMATIC DEFROSTING VIA CYCLE INVERSION
AUTOMATIC THERMOSTATIC CONTROL
TWISTED TECH® TITANIUM HEAT EXCHANGER

#### **WARRANTIES**

HEAT PUMP GUARANTEED 3 YEARS
COMPRESSOR GUARANTEED 7 YEARS
TITANIUM COIL GUARANTEED 15 YEARS
AGAINST CORROSION

**EASY INSTALLATION AND MAINTENANCE** 

 $<sup>^{\</sup>star}$  Average coefficient of performance greater than 5.1 according to European standards (Air 15°C, Water 26°C, Hygro 70%), certified by TÜV.

<sup>\*\*</sup> Average noise at 10 m from the heat pump.





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Data provided for informational purposes only and may change without notice.

		R Q					
Pool volume		from 80 to 110m³	from 80 to 110m³	from 100 to 135m³			
	REFERENCE: PC-TRILINE-	P150H9	P180H12	P18H12			
Air 26°C	Capacity (W)	21,010	21,010	25,620			
Water 26°C	Power Consumption (W)	3,410	3,410	4,160			
Hygro 80%	COP	6.16	6.16	6.16			
Air 15°C	Capacity (W)	15,120	15,120	18,060			
Water 26°C	Power Consumption (W)	2,950	2,950	3,550			
Hygro 70%	COP	5.11	5.11	5.08			
Power supply			Tri 380-415V/50Hz				
Max. power (W)		5,530 + 9,000	5,530 + 12,000	6,710 + 12,000			
Max. current (A)		8.43 + 14**	8.43 + 19**	10.23 + 19**			
Heating temperature range		12°C / 40°C					
Operating range		-10°C/43°C'					
Flow (m <sup>3</sup> /h)		4.2 - 8.5	4.2 - 8.5	5.1 - 10.3			
Refrigerant		R410A					
Packaging dimension	ons (mm)	760x760x1040					
Dimensions (mm)		740x700x900					
Net/gross weight (k	g)	102/115	102/115	109/122			
Noise at 1 m (db(A)	)	<51	<51	<52			
Noise at 4 m (db(A)	)	<41	<41	<42			
Noise at 10 m (db	(A))	<32	<32	<33			
Compressor type		Ro	tary	Scroll			
Compressor brand		Mitsubishi Panasonic					
HEAT exchanger		Twisted Tech®Titanium + Anti-frost					
Function		Auto / Heating / Hybrid / Cooling					
Load loss (mCE)		1.31	1.31	1.31			

















## ACCESSORIES INCLUDED



Delivered on wooden pallets



**Cover for** winterizing **Insulating** 



Maintenance kit including multi-language user manual



PVC connectors 50mm Ø 1" ½



Extension cord for wired control (10m)



Condensate discharge pipe



Anti-vibration mount kit

**SWIMMING POOL HEATING Megaline** 

3 VERSIONS AVAILABLE

DEDICATED TO STORES









# **MEGALINE**

SPECIALLY FOR COMMUNITIES

 $\frac{\mathsf{COP}^*}{\mathsf{AIR}\,\mathsf{15^\circ C}\,\mathsf{WATER}\,\mathsf{26^\circ C}} \geq 4.4$ 

< 50 AT 10 M \*\*

PROGRESSIVE START-UP SMALL FOOTPRINT

The Megaline is one of the heat pumps intended for large (public) swimming pools.

And it can't fail to win over communities with its compact dimensions and first-rate performance.

Its ultra-high performance Panasonic rotary scroll compressor is combined with a double evaporator with vertical air blowing, achieving a COP of 4.4 in normal use conditions. Moreover, its high performance allows it can operate down to -7°C.

Its titanium heat exchanger is sized for flows from 19.3 to 40.8 m3/h, making it ideal for public and semi-private pools.

Its enclosure has an anti-corrosion treatment to ensure minimum maintenance and a long service life.

For your peace of mind, Poolex provides a 3-year warranty, as for the entire Premium range.

#### **ADVANTAGES**

VERTICAL DESIGN FOR A SMALL FOOTPRINT
AUTOMATIC DEFROSTING VIA CYCLE INVERSION
AUTOMATIC THERMOSTATIC CONTROL
COMPATIBLE WITH SALT TREATMENT

**ALL-SEASON & REVERSIBLE** 

TWISTED TECH® TITANIUM HEAT EXCHANGER

**EASY INSTALLATION AND MAINTENANCE** 

#### **WARRANTIES**

**HEAT PUMP GUARANTEED 3 YEARS** 

**COMPRESSOR GUARANTEED 7 YEARS** 

TITANIUM COIL GUARANTEED 15 YEARS
AGAINST CORROSION

<sup>\*</sup> Average coefficient of performance greater than 4.4 according to European standards (Air 15°C, Water 26°C, Hygro 70%), certified by TÜV.

<sup>\*\*</sup> Average noise at 10 m from the heat pump.



			MEGALINE 450	MEGALINESSO	MEGALINESSO		
	Pool volur	ne		CONTACT US	/		
		Reference : PC-MLP	450	650	950		
	Air 26°C Water	Capacity (kW)	56	80	118		
	26°C	Power consumption (kW)	10.2	14.5	21.4		
	Hygro 80%	COP	5.49	5.52	5.51		
ARD FIED	Air 15°C Water	Capacity (kW)	45	65	95		
E.U. STANDARD I.U.V. CERTIFIED	26°C	Power consumption (kW)	10.8	15.6	21.6		
E.U. T.U.V	Hygro 70%	COP	4.17	4.17	4.40		
	Power sup	ply		TRI 380-415V /3N~/50Hz			
	Max. powe	r (kW)	16	22	32		
	Max. curre	nt (A)	28.6 39.3 57.2				
	Heating temperature range		15°C / 40°C				
notice.	Operating range						
without 1	Flow (m <sup>3</sup> /h)		19.3	27.9	40.8		
y change	Refrigeran	t	R410A				
r and may	Packaging	dimensions (mm)	1060x10	2100x1060x1950			
oses only	Dimension	s (mm)	1000x10	2000x1000x1770			
onal purp	Net/gross	weight (kg)	260 / 280	280 / 300	520 / 560		
Data provided for informational purposes only and may change without notice.	Noise at 1	m (db(A))	70	72	74		
rided for	Noise at 4	m (db(A))	58	60	62		
Data prov	Noise at 1	0 m (db(A))	50	52	54		
	Number of	compressors	1	1	2		
	Compresso	or type		Scroll			
	Compress	sor brand		PANASONIC			
	Function			Heating / cooling			
	Load loss (	mCE)	4	4.2	4.8		











EFFECTIVE UP TO -7 ° C

DEDICATED TO STORES Ny modell med COP 5,13 ner till -5\*C NANO TURBO ger dig 5x pengarna tillbaka





REVERSIBLE = KYLER DIN POOL VID BEHOV





# NANO TURBO PREMIUM

HIGH TECH HEAT PUMP

Ny modell 2020 med COP 5,13 ner till -5\*C

 $COP^* \ge 4.37$ WR 15°C WATER 26°C

 $<\!29$ Å10 M  $^*$ 

POUR BASSIN Jusqu'à 25 m³

ECONOMIQUE PERFORMANTE

#### Poolex NANO TURBO:

The heat pump developed especially for pools of less than 25m3.

With its TOSHIBA compressor, the Nano Turbo ensures a suitable temperature in pool throughout the summer.

Plug it into a conventional electrical outlet, and heat your pool above ground in a few hours.

Its unique design allows to integrate it new to any pool of spa.

#### **ADVANTAGES**

**ECONOMICAL** 

PERFORMANT HEATING MODE

**TRANSPORTABLE** 

**EASY TO INSTALL** 

**POLYPROPYLENE SHELL** 

100% RECYCLABLE, ANTI-UV, ANTI CORROSION

#### *WARRANTIES*

**HEAT PUMP GUARANTEED 3 YEARS** 

**COMPRESSOR GUARANTEED 5 YEARS** 

TITANIUM COIL GUARANTEED 10 YEARS
AGAINST CORROSION

\*Average COP above 4.37 based on European standards (Air 15°C, Water 26°C, Hygro 80%) certified by TÜV. \*\*Average noise at 10m distance from the heat pump.







TECHNICAL DATA								
Swimming poo	ol volume	≤ <b>25m³</b>						
	Référence : F	PC-NANO-TBO						
Air 26°C	Capacity (W)	2 950						
Water	Power	560						
26°C Hygro 80%	consumption (W)	E 20						
		5,32 2 270						
Air 15°C Water	Capacity (W) Power	2 270	D E.U					
26°C	consumption (W)	520	STANDARD E.U CERTIFIÉ T.U.V					
Hygro 70%	COP	NEW 5,13 4,37	STAN					
Electricity suppl	у	Mono 230V / 50Hz						
Max. power (W)		900	avis					
Max. current (A	)	4,02	ıns pré					
Heating temper	ature range	15°C / 40°C	iées sa					
Operating range	Э	<b>NEW -5*C</b> -7°C / 43°C	modif					
Flow (m <sup>3</sup> /h)		1,3	d'être					
Refrigerant		R32	ptibles					
Packaging dime	ensions (mm)	415 x 460 x 380	susce					
Dimensions (mr	n)	385 x 400 x 280	catif et					
Net/gross weight	nt (kg)	20 / 22	re indi					
Noise at 1 metr	e (dB(A))	<45	es à tit					
Noise at 4 metr	es (dB(A))	<36	donné					
Noise at 10 m		<29	nformations données à titre indicatif et susceptibles d'être modifiées sans préavis					
Compressor typ		Rotatif	Inform					
Brand of com		TOSHIBA / GREE						
Heat exchang	er	Twisted Tech® Titane						
Function		Heating / Cooling						
Load losses (mi	CE)	0,8						

# INCLUDED ACCESSORIES



compact Packaging



Multi-language installation and user manual



PVC CONNECTORS Ø 32-38mm



5m electric extension and socket with 10mA earth leakage protection









DEDICATED TO SMALL SWIMMING POOLS

COP\*>5.32

 $<\!29$ at 10 M $^\circ$ 

FOR POOLS **20** m<sup>3</sup>

ULTRA COMPACT

The Poolex Nano: the heat pump system developed especially for small swimming pools.

With its components comparable to those of a large-size heat pump, the Poolex Nano has a COP similar to that of top-of-the-range heat pumps.

Connect it to a standard electrical socket and heat your pool in just a few hours.

Its unique design and various colours enable the Poolex Nano to blend in beside any swimming pool

Poolex performance at the lowest price.

## **ADVANTAGES**

**COMPACT DIMENSIONS** 

STANDARD FILTRATION CONNECTIONS

**PORTABLE (18KG)** 

**ECONOMICAL AND SILENT** 

SAFE ELECTRICAL SYSTEM

**POLYPROPYLENE SHELL** 

100% RECYCLABLE, ANTI-UV, ANTI-CORROSION

#### **WARRANTIES**

**HEAT PUMP GUARANTEED FOR 2 YEARS** 

**COMPRESSOR GUARANTEED FOR 5 YEARS** 

TITANIUM HEATING COIL WARRANTED

FOR 10 YEARS AGAINST CORROSION

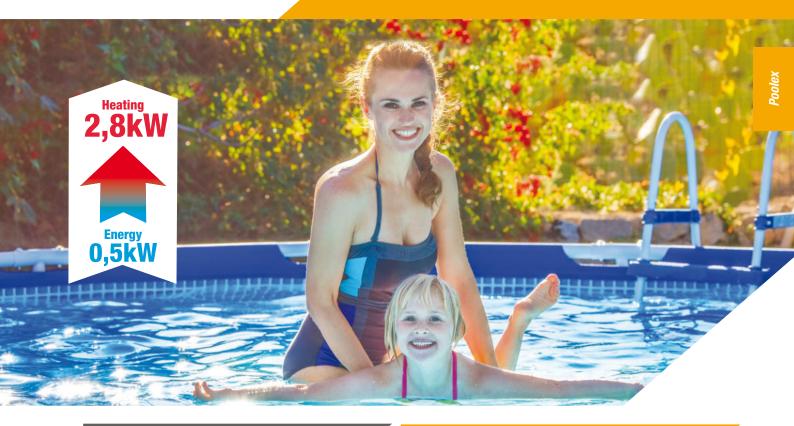
\*Average COP above 5.32 based on European standards (Air 26°C, Water 26°C, Hygro 80%) certified by TÜV.





<sup>\*\*</sup>Average noise at 10m distance from the heat pump.





# E.U. STANDARD T.U.V. CERTIFIED

#### TECHNICAL DATA Swimming pool volume Ref: PC-NANO-10SL 2800 Capacity (W) Air 26°C **Power** Water 26°C 530 consumption (W) **Hygro 80% COP** 5.32 2220 Capacity (W) Air 15°C **Power** Water 26°C 510 consumption (W) **Hygro 70%** 4,35 Mono 230V / 50Hz Electricity supply 930 Max. power (W) Max. current (A) 4,15 Heating temperature range 15°C / 40°C Operating range 8°C / 43°C Flow (m<sup>3</sup>/h) 1,3 Refrigerant R32 415 x 460 x 380 Packaging dimensions (mm) 385 x 400 x 280 Dimensions (mm) Net/gross weight (kg) 19/21 Noise at 1 metre (dB(A)) <45 Noise at 4 metres (dB(A)) <36 Noise at 10 metres (dB(A)) <29 Compressor type Rotatif **Brand of compressor TOSHIBA / GREE** Twisted Tech® Titane Heat exchanger **Function** Heating Load losses (mCE) 0,8

## **ACCESSORIES INCLUDED**



Multi-language installation and user manual



PVC CONNECTORS Ø 32-38mm



5m electric extension and socket with 10mA earth leakage protection

# **EASY CONNECTION – 5 MINUTES**











# JETLINE SELECTION INVERTER

INVERTER TECHNOLOGY FOR ALL

COP≥13,38 <21 dB at 10 M\*\*

INVERTER TECHNOLOGY **ULTRA**SILENT

Seeking to provide its customers with superior performance, Poolex has designed a Jetline Selection heat pump equipped with Inverter technology.

A high-performance variable cycle compressor and a new titanium double-spiral heat-exchanger give it a COP above 13, 38 based on 26/26 conditions\*.

The Jetline Selection Inverter has three modes of operation:

An Eco Booster (Inverter) mode that adapts its power output and consumption according to requirements; maximum power at the start of the season to heat the pool quickly then low consumption to maintain its temperature.

**An Eco Silence mode** for economical and ultra-silent operations with the fan revolving slowly.

And Cruise mode (ON/OFF) for consistent performance.

Its LCD control panel can be remotely positioned with its 10m extension. The Jetline Selection Inverter's high quality components mean it can work in temperatures until -10°C.

## **ADVANTAGES**

PROGRESSIVE START-UP IN INVERTER MODE

**REAL-TIME PERFORMANCE INDICATOR** 

AUTOMATIC DEFROSTING
BY CYCLE INVERSION

**VARIABLE SPEED COMPRESSOR** 

**COMPATIBLE WITH SALT TREATMENT** 

TWISTED TECH © TITANIUM HEAT EXCHANGER

#### WARRANTIES

HEAT PUMP GUARANTEED FOR 2 YEARS
COMPRESSOR GUARANTEED FOR 5 YEARS

TITANIUM HEATING COIL WITH 15 YEARS
GUARANTEE AGAINST CORROSION

<sup>\*</sup> Average COP above 13.38 based on European standards (Air 26°C, Water 26°C, Hygro 80%) certified by TÜV.

<sup>\*\*</sup>Average noise at 10m distance from the heat pump.







	Swimming p	ool volume	From 45 to 70m <sup>3</sup>	From 65 to 90m³	From 80 to 110m <sup>3</sup>	From 110 to 145m <sup>3</sup>			
		Ref: PC-JETLINE-SV	120W	150W	200W	280W			
	Air 26°C Water 26°C Hygro 80%	Max. power output (kW)	12,5	15,6	20,8	29,1			
		Min. power output (kW)	2,89	3,61	4,86	6,71			
		Power consumption (kW)	1,82 ~ 0,216	2,25 ~ 0,27	3,04 ~ 0,366	4,19 ~ 0,502			
		COP	13,38 ~ 6,87	13,37 ~ 6,93	13,28 ~ 6,84	13,37 ~ 6,95			
윤묘		Max. power output (kW)	9,37	12,48	15,6	20,8			
ANDA	Air 15°C	Min. power output (kW)	2,17	2,88	3,59	4,8			
E.U. STANDARD T.U.V. CERTIFIED	Water 26°C Hygro 70%	Power consumption (kW)	1,9 ~ 0,3	2,53 ~ 0,4	3,17 ~ 0,503	4,22 ~ 0,664			
T.U.	, ,	COP	7,23 ~ 4,93	7,24 ~ 4,93	7,14 ~ 4,92	7,23 ~ 4,93			
	Electricity supply			Mono 230	OV / 50Hz				
	Heating temperature range		15°C / 40°C						
ice	Operating range		-10°C / 43°C						
only and is liable to be modified without notice	Max. current (A)		16	20 25		30			
witho	Flow (m³/h)		3,2	4,3	5,1	7			
odified	Refrigerant		R32						
be m	Packaging di	mensions (mm)	980x400x785 1170x485x840						
able to	Dimensions (	mm)		945x380x652		1130x410x710			
nd is l	Net/gross we	ight (kg)	52 / 62	56 / 66	61 / 71	69 / 80			
	Inverter noise	e à 1 metre (dB(A))	<48 ~ <40	<50 ~ <41	<51 ~ <42	<52 ~ <43			
rposes	Noise at 1 m	etre (dB(A)) ON/OFF	<29 ~ <21	<31 ~ <23	<32 ~ <24	<33 ~ <24			
nd eou	Inverter noi	se à 10 metre (dB(A))	<29 ~ <21	<31 ~ <23	<32 ~ <24	<33 ~ <24			
guidar	Compressor	type	Double rotation						
led for	Brand of co	mpressor		Mitsu	bishi				
provid	Heat exchai	nger		Twisted Te	ch <sup>©</sup> Titane				
tion is	Function		Ec	coBooster & EcoSilence (i	nverter) / Heating / Cooli	ng			
s information is provided for guidance purposes	Load losses (	mCE)	1.1	1.1	1.1	1.2			













# ACCESSORIES INCLUDED



Delivered on wooden pallet



Winter storage cover



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m)



Condensation drainage pipe



Anti-vibration support kit





WARRANTY SUBJECT SUBJE

# JETLINE SELECTION

THE NEW GENERATION JETLINE

COP<sup>\*</sup>≥6.38 <21 dB

NEW DESIGN COMPACT RELEGANT

SINGLE PHASE & 3-PHASE

Just as efficient, the Poolex Jetline Selection with its unmatched value for money in terms of quality and performance is the gold standard for swimming pool heat numps.

A high-performance compressor and a new titanium double-spiral heat-exchanger give it a COP above 6, based on 26/26 conditions\*.

By virtue of its design and wide hydrophilic aluminium evaporation surface area, the Poolex Jetline 2 operates until -5°C.

With the new Twisted Tech© heat exchanger technology with titanium heating coil, the swimming pool's temperature is raised even more quickly.

Simple to use, the Poolex Jetline Selection is equipped with an LCD control panel with Touch & Go technology.

Available in 10 output ratings from 5.35 to 31,16 kW it is suitable for pools up to 160 m3.

## **ADVANTAGES**

POOLEX ANTI-FREEZE TECHNOLOGY COMPACT DESIGN

HIGH-PERFORMANCE COMPRESSOR
AUTOMATIC DEFROSTING
BY CYCLE INVERSION

AUTOMATIC THERMOSTAT CONTROL

COMPATIBLE WITH SALT TREATMENT

TWISTED TECH © TITANIUM HEAT EXCHANGER

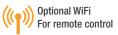
#### **WARRANTIES**

HEAT PUMP GUARANTEED FOR 2 YEARS
COMPRESSOR GUARANTEED FOR 5 YEARS
TITANIUM HEATING COIL WITH 15 YEARS
GUARANTEE AGAINST CORROSION

 $<sup>^{\</sup>star}$  Average COP above 6.38 based on European standards (Air 26°C, Water 26°C, Hygro 80%) certified by TÜV.

<sup>\*\*</sup>Average noise at 10m distance from the heat pump.





E.U. STANDARD T.U.V. CERTIFIED

This information is provided for guidance purposes only and is liable to be modified without notice



			EN EN	ZE ZEZ			/ FE FE	A SEL	ZEZ ZEZ	Z Z Z	/ FE	THE WAY
Sı	wimming po	ol volume	20-30m <sup>3</sup>	30-40m <sup>3</sup>	40-50m <sup>3</sup>	45-65m³	65-80m <sup>3</sup>	75-95m³	75-95m³	80-120m <sup>3</sup>	100-135m <sup>3</sup>	120-160m <sup>3</sup>
		Référence :	PC-JLS055	PC-JLS070	PC-JLS095	PC-JLS125	PC-JLS150	PC-JETLINE-S180	PC-JETLINE-S180T	PC-JETLINE-S225T	PC-JETLINE-S260T	PC-JETLINE-S310T
٨١	ir 26°C	Capacity (W)	5 350	7 040	9 860	12 750	15 440	18 060	18 100	22 640	26 240	31 160
W	ater 26°C /gro 80%	Power consumed (W)	904	1 153	1 560	2 010	2 420	2 830	2 830	3 710	4 280	5 090
,	,g. 0 00 / 0	COP	5,92	6,12	6,32	6,34	6,38	6,36	6,4	6,11	6,13	6,12
Λi	r 15°C	Capacity (W)	4 050	5 040	7 140	9 210	11 330	13 020	13 150	16 010	18 050	22 030
W	ater 26°C	Power consumed (W)	810	1 030	1 410	1 810	2 220	2 590	2 600	3 160	3 540	4 310
TTY	1910 7 0 70	COP	4,97	4,89	5,06	5,09	5,13	5,02	5,05	5,06	5,09	5,11
Ele	ectricity supply	/			Mono 230	0V / 50Hz				Tri 380-415\	/ 3N ~50 Hz	
Ma	ax. power (W)		1 350	1 820	2 120	2 780	3 530	3 860	4 530	5 980	6 820	8 220
Ma	ax. current (A)		6,29	8,26	9,11	12,56	15,43	18,10	7,01	9,64	10,34	12,70
	eating tempera	ature	15°C / 40°C									
Op	perating range		-5°C / 43°C									
Flo	ow (m³/h)		1,91	2,52	3,4	4,22	5,1	5,9	5,9	7	8,1	10,2
Re	efrigerant		R32 R410A									
	ackaging mensions (mm	1)	930x38	930x380x740 980x400x785			1170x485x840 1270x500x985					
Di	mensions (mi	m)	880x32	20x605			930x340x650			1130x410x710	1220x4	40x850
Ne	et/gross weigh	t (kg)	39 / 48,5	43 / 52,5	54 / 64	55 / 65	60 / 70	65 / 75	68 / 78	95 / 110	107 / 122	112 / 127
No	oise at 1 metre	e (dB(A))	<47	<48	<50	<49	<49	<50	<50	<50	<51	<51
No	oise at 4 metre	es (dB(A))	<37	<38	<38	<39	<39	<40	<40	<40	<41	<41
No	oise at 10 me	etres (dB(A))	<28	<29	<29	<30	<30	<31	<31	<31	<32	<32
Co	ompressor type	е				Rotary					Scroll	
	rand of comp					hiba			Mitsubishi		Daikin	
	eat exchange	er		Titanium	double hea	ting coil			Twis	sted Tech® Tit	tane	
	ınction						Auto/Heati					
Lo	ad losses (mC	E)	0,8	0,9	1	1.1	1.2	1.22	1.22	1.22	1.22	1.22















# **ACCESSORIES INCLUDED**



Delivered on wooden pallet



Protective cover



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m)



Condensation drainage pipe



Anti-vibration support kit







# TRILINE SELECTION 2

THE HEAT PUMP DESIGNED FOR HIGH VOLUMES

COP\*≥6.17

HIGH VOLUMES
160m<sup>3</sup>

3-PHASE ELECTRICITY SUPPLY OPERATES
UNTIL -5°C

The Triline Selection is the model for you if you are looking for performance and professional efficiency.

With its high-performance compressor and titanium double-spiral heat-exchanger, the Triline Selection has a COP above 6.17, based on 26/26 conditions\*.

Equipped with the Poolex patented antifreeze system, the Triline Selection functions in temperatures until -5°C.

Available in 3 output ratings from 21 to 30kW it is suitable for pools up to  $160\,\text{m}^3$ .

## **ADVANTAGES**

**POOLEX ANTI-FREEZE TECHNOLOGY** 

**SPACE-SAVING VERTICAL DESIGN** 

AUTOMATIC DEFROSTING
BY CYCLE INVERSION

**OFFSET CONTROL PANEL** 

**HIGH PERFORMANCE COMPRESSOR** 

**COMPATIBLE WITH SALT TREATMENT** 

#### **WARRANTIES**

**HEAT PUMP GUARANTEED FOR 2 YEARS** 

**COMPRESSOR GUARANTEED FOR 5 YEARS** 

TITANIUM HEATING COIL WITH 15 YEARS
GUARANTEE AGAINST CORROSION

<sup>\*</sup> Average COP above 6.17 based on European standards (Air 26°C, Water 26°C, Hygro 80%) certified by TÜV.

<sup>\*\*</sup>Average noise at 10m distance from the heat pump.



			THUME SELECTION 270	THUME SELECTION 250	THUME SELECTION 300	
	Swimming p	ool volume	From 80 to 110m <sup>3</sup>	From 100 to 135m <sup>3</sup>	From 120 to 160m <sup>3</sup>	
	Ref : PC-TLS		210	250	300	
	Air 26°C Water 26°C Hygro 80%	Capacity (kW)	21,01	25,62	30,66	
		Power consumption (kW)	3,41	4,16	4,97	
9 9		COP	6,16	6,16	6,17	
NDAR TIFIE	Air 15°C Water 26°C	Capacity (kW)	15,12	18,06	22,05	
STAN		Power consumption (kW)	2,95	3,55	4,32	
E.U. STANDARD T.U.V. CERTIFIED	Hygro 70%	COP	5,11	5,08	5,10	
	Electricity supply		Tri 380-415V/50Hz			
e	Max power (kW)		5,53	6,71	8,19	
out noti	Heating temperature range			12°C / 40°C		
l witho	Operating range		-5°C / 43°C			
odifiec	Max current (A)		8,43	10,23	12,5	
o be m	Flow (m³/h)		4,2 ~ 8,5	5,1 ~ 10,3	6,3 ~ 12,5	
iable t	Refrigerant		R410A			
l si pu	Packaging dimensions (mm)		745x745x1035			
only a	Dimensions (mm)			740x700x900		
poses	Net/gross weight (kg)		102 / 115	109 / 122	114 / 127	
nce bn	Noise at 1 metre (dB(A))		<51	<52	<53	
guida	Noise at 4 metres (dB(A))		<41	<42	<43	
ded for	Noise at 10 metres (dB(A))		<32	<33	<34	
This information is provided for guidance purposes only and is liable to be modified without notice	Compressor type		Rotatif	Scroll	Scroll	
ation is	Brand of compressor		Mitsubishi	Panasonic	Panasonic	
nforma	Function			Auto/Heating/Cooling		
This i	Load losses (r	mCE)	1,5	1,5	1,8	













# ACCESSORIES INCLUDED



Delivered on wooden pallet



Protective storage cover



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m)



Condensation drainage pipe



Anti-vibration support kit

# SWIMMING POOL HEATING Artic Line Selection









# ARTIC LINE SELECTION

THE GOLD STANDARD FOR EXTREME CLIMATES

 $\frac{\text{COP}}{\text{Alr 26°C WATER 26°C}} \ge 5.7 < 31$  at t

OPERATES

ALL **SEASONS** 

POOLEX believes that regions with cold climates have the right to their own heat pump, which is why POOLEX developed the ARTIC LINE.

The ARTIC LINE Heat Pump solves the problem of heating pools all year round, even in the middle of winter.

Thanks to the high capacity of its Heavy Tech compressor it's possible to increase the flow of Refrigerant even when the temperature is too low.

This translates into remarkable performance even over very low temperature ranges with a COP of 3.02 at -7°C or 2.12 at -25°C. This remarkable performance make the Artic Line ideal for mountainous regions and extreme climates. Likewise, it allows you to use your heat pump all year round, whatever the outside temperature. Even at -25°C you will halve your energy consumption with the Artic Line.

#### **ADVANTAGES**

**4-SEASON TECHNOLOGY** 

**EXCLUSIVE HEAVY TECHNOLOGY COMPRESSOR** 

**OPERATES DOWN TO -25°C** 

LCD CONTROL BOX
WITH PERFORMANCE INDICATOR

**ULTRA-QUIET & ECONOMICAL** 

TWISTED TECH® TITANIUM HEAT EXCHANGER

**COMPATIBLE WITH SALT TREATMENT** 

## **WARRANTIES**

**HEAT PUMP GUARANTEED FOR 2 YEARS** 

**COMPRESSOR GUARANTEED FOR 5 YEARS** 

TITANIUM COIL GUARANTEED 15 YEARS
AGAINST CORROSION

<sup>\*</sup> Average coefficient of performance greater than 5.7 according to European standards (Air 26°C, Water 26°C, Hygro 80%) certified by TÜV.

<sup>\*\*</sup> Average noise at 10 m from the heat pump.





Pool volume (	use all year round)		from 45 to 65m³		
		Reference : PC-ALS	150		
Air 26°C	Capacity (W)		15,000		
Water 26°C	Power Consumption (W)		2,630		
Hygro 80%	COP		5.7		
Air 15°C	Capacity (W)		11,400		
Water 26°C	Power Consumption (W)		2,260		
Hygro 70%	COP		5.04		
Air -25°C	Capacity (W)		3,450		
Water 26°C	Power Consumption (W)		1,630		
Hygro 70%	COP		2.12		
Power supply			MONO 230V / 50HZ		
Max. power (W	)		4,180		
Max. current (A	N)		18		
Heating temper	rature range		9°C / 40°C		
Operating range			-25°C / 43°C		
Flow (m³/h)			5		
Refrigerant			R410A		
Packaging dimensions (mm)			1242x485x844		
Dimensions (m	m)		1215x485x713		
Net/gross weig	ht (kg)		100 / 112		
Noise at 1 m (c	db(A))		<50		
Noise at 4 m (c	lb(A))		<40		
Noise at 10 m (db(A))			<31		
Compressor type			ROTARY		
Compressor brand			HITACHI		
HEAT exchanger			Double titanium coil		
Function			Auto / Heating / Cooling		
Load loss (mCE)			1.3		



E.U. STANDARD T.U.V. CERTIFIED

Data provided for informational purposes only and may change without notice.







# ACCESSORIES INCLUDED



Delivered on wooden pallets



Protective cover



Maintenance kit including multi-language user manual



PVC connectors 50mm Ø 1" ½



Extension cord for wired control (10m)



Condensate discharge pipe



Anti-vibration mount kit









# SILVERLINE INVERTER

THE UNBEATABLE INVERTER!

COP<sup>\*</sup> ≥13.1

<21 at 10 M dB

FULL INVERTER
TECHNOLOGY
INVERTER

METAL CASING ANTI-CORROSION

The Poolex Silverline Inverter: Inverter technology at the best price.

After its successful introduction, the Poolex Silverline is now available with Full Inverter technology.

Its multifrequency compressor and variable-speed fan make this one of the best performing heat pumps on the market and also one of the guietest.

Still as easy to use as ever, with its LED control panel that can be placed up to 10 m away, it includes Touch & Go technology for easy operation.

With its Twisted Tech© heat exchanger, the pool temperature increase is even faster.

Poolex Full Inverter technology at the best possible price.

#### **ADVANTAGES**

**NEW R32 INVERTER COMPRESSOR** 

CORROSION-PROTECTED/UV-RESISTANT METAL CASING

**ECONOMICAL FULL INVERTER MODE** 

TWISTED TECH® TITANIUM HEAT EXCHANGER

**AUTOMATIC THERMOSTATIC CONTROL** 

**COMPATIBLE WITH SALT TREATMENT** 

## **WARRANTIES**

**HEAT PUMP GUARANTEED FOR 2 YEARS** 

**COMPRESSOR GUARANTEED FOR 5 YEARS** 

TITANIUM COIL GUARANTEED 15 YEARS
AGAINST CORROSION

<sup>\*</sup> Average coefficient of performance greater than 13.1 according to European standards (Air  $26^{\circ}$ C, Water  $26^{\circ}$ C, Hygro 80%) certified by TÜV.

<sup>\*\*</sup> Average noise in inverter mode at 10 m from the heat pump.











					/	/	
	Pool volume			from 35 to 50m³	from 40 to 60m³	from 45 to 70m³	
		R	eference: PC-SLP	085N	105N	125N	
ED ED	Air 26°C	Max. output power (kW)		8.6	10,6	12.6	
	Water 26°C Hygro 80%	Min. output power (kW)		2.01	2,35	2.81	
		Power consumption (kW)		1.24 ~ 0.153	1,53 ~ 0,183	1.83 ~ 0.215	
		COP		13.1 ~ 6.9	13,1 ~ 6,9	13.1 ~ 6.9	
		Max. output power (kW)		6.61	7.98	9.21	
NDAI RTIFI	Air 15°C	Min. output power (kW)		1.53	1.83	2.13	
STA V. CE	Water 26°C Hygro 70%	Power consumption (kW)		1.36 ~ 0.21	1,63 ~ 0,25	1.90 ~ 0.30	
E.U. STANDARD T.U.V. CERTIFIED		COP		7.1 ~ 4.86	7,1 ~ 4,86	7.1 ~ 4.85	
	Power supply		Mono 230V / 50Hz				
	Max. power (W)			2,480	3.01	3,520	
	Max. current (A)		12.31	14.32	16.32		
	Heating temperature range		15°C / 40°C				
	Operating range		-10°C / 43°C				
iice.	Flow (m³/h)			2.8	3.5	3.9	
out no	Refrigerant				R32		
e with	Packaging dimensions (mm)			1005x350x750			
chang	Dimensions (mm)				927x340x636		
d may	Net/gross weight (kg)			45 / 50	45 / 50	48 / 53	
ınly an	Noise at 1 m (db(A))			<40 ~ <48	<40 ~ <48	<40 ~ <48	
Data provided for informational purposes only and may change without notice.	Noise at 10 m (db(A))			<21 ~ <29	<21 ~ <29	<21 ~ <29	
	Compressor type		Twin rotary				
	Compressor	Compressor brand		Toshiba			
	HEAT exchanger			Twisted Tech®Titanium			
rovidec	Function			EcoBooster &	EcoSilence (inverter) / Hea	ting / Cooling	
Data pr	Load loss (mCE)			1	1	1.1	











# ACCESSORIES INCLUDED



Delivered on wooden pallets



Maintenance kit including multi-language user manual



PVC connectors 50mm Ø 1" ½



Extension cord for wired control (10m) except silverline mini



Condensate discharge pipe







# SILVERLINE 25

EFFICIENCY AT AN AMAZING PRICE!

ANTI-CORROSION

**EFFICIENT** & INEXPENSIVE

Poolex Silverline: The best compromise between performance and price.

A high-performance Mitsubishi compressor and a new titanium double-spiral heat-exchanger give it a COP above 6.38, based on 26/26 conditions\*.

Simple to use, the Poolex Silverline has an LCD control panel that can be remotely positioned at up to 10m and includes Touch & Go technology.

With the new Twisted Tech© heat exchanger technology with titanium heating coil, the swimming pool's temperature is raised even more quickly.

Available in 8 output ratings from 5.5 to 22 kW, it is suitable for pools up to 110 m3.

Poolex performance at the lowest price.

#### **ADVANTAGES**

HIGH PERFORMANCE COMPRESSOR

ANTI-CORROSION/ANTI-UV METAL CASING

**ULTRA-SILENT AND ECONOMICAL** 

TWISTED TECH® TITANIUM HEAT EXCHANGER

**AUTOMATIC THERMOSTAT CONTROL** 

COMPATIBLE WITH SALT TREATMENT

## **WARRANTIES**

**HEAT PUMP GUARANTEED FOR 2 YEARS COMPRESSOR GUARANTEED FOR 5 YEARS TITANIUM HEATING COIL WITH 15 YEARS GUARANTEE** AGAINST CORROSION

<sup>\*</sup>Average COP above 6.4 based on European standards (Air 26°C, Water 26°C, Hygro 80%) certified by TÜV.

<sup>\*\*</sup>Average noise at 10m distance from the heat pump.



		nal WiFi emote control	PONEN SIVERINE SE	POOLS SUIFFUNE TO	Polick Surening	POOLEY SILVENINE 73.	Pooles Sulles International Control of Contr	Pooles Silvening	Pooles Suirening
	Swimming po	ool volume	20-30m <sup>3</sup>	30-40m <sup>3</sup>	40-50m <sup>3</sup>	45-65m³	65-75m <sup>3</sup>	70-90m <sup>3</sup>	80-110m <sup>3</sup>
	Ref:		PC-SLP055	PC-SLP070	PC-SLP090	PC-SLP120	PC-SLP150	PC-SILVERPRO-180	PC-SILVERPRO-220
	Water 26°C	Capacity (W)	5390	7020	9310	12500	15240	18000	22 520
		Power consumption (W)	880	1130	1510	2010	2460	2820	3730
	Hygro 80%	СОР	6,13	6,21	6,17	6,22	6,20	6,38	6,03
	Air 15°C Water 26°C Hygro 70%	Capacity (W)	3900	5070	7050	9050	10590	12600	15 500
I.O.V. GENTILLED		Power consumption (W)	810	1010	1390	1780	2070	2520	3140
		COP	4,84	5,02	5,07	5,08	5,12	5,00	4,93
	Electricity supp	Electricity supply		Mono 230V / 50Hz					
	Max power (W)		1290	1830	2510	3030	3580	3850	6210
	Max current (A)		6,26	8,85	11,52	14,50	16,41	18,50	27,10
once	Heating time ra	Heating time range		15°C / 40°C					
thout n	Operating range		10°C / 43°C						
men w	Flow (m³/h)		1,86	2,5	3,2	4,01	4,7	5,6	7
00	Refrigerant	Refrigerant			R32			R4 <sup>-</sup>	10A
90 DE	Packaging dim	Packaging dimensions (mm)		905x350x645		1005x3	50x750		1150x425x820
is liabl	Dimensions (m	Dimensions (mm)		827x340x531		927x34	40x636	ı	1067x405x692
y allu	Net/gross weight (kg)		39 / 44	41 / 50	49 / 59	52 / 62	54 / 64	66 / 80	76 / 90
purpose	Noise at 1 met	Noise at 1 metre (dB(A))		<46	<48	<49	<49	<51	<51
	Noise at 4 met	Noise at 4 metres (dB(A))		<40	<42	<43	<45	<46	<46
	Noise at 10 n	netres (dB(A))	<30	<36	<37	<39	<39	<40	<40
tor gu	Compressor type		Rotatif					Scroll	
ovided	Brand of compressor				Toshiba			Mitsubishi	Panasonic
tion is pr	Heat exchanger				Tı	wisted Tech <sup>©</sup> Titar	пе		
	Function					Chauffage			



Load losses (mCE)









# ACCESSORIES INCLUDED



Delivered on wooden pallet



Maintenance kit Including multi-language usermanual



PVC CONNECTORS Ø 50mm 1" ½



Wired control extension (10m) except silverline mini



Condensation drainage pipe





# WIFI BOX



# OPERATE YOUR HEAT PUMP FROM WHEREVER YOU ARE



CUNTRULLAS FROM YOUR SMARTPHONE WHEREVER YOU ARE SIMPLE INSTALLATION

CONNECTEL TO YOUR INTERNET BOX

WARRANTY 2 YEARS

#### An app that will change your life

With the app downloadable from the Apple Store or Google Play, you can operate your heat pump with the flick of a finger. The set temperature, heating mode and all the control panel's functions appear on this simple, intuitive app.

#### From your smartphone anywhere in the world

A simple internet connection from your smartphone or tablet is enough to take control of your heat pump. You can plan for your return home and to have a bath at the right temperature as soon as you arrive.

#### Simple installation and configuration

Connected to your heat pump's control box, the wifi box connects to your Internet Wifi network in a matter of minutes. All you need to have is an Internet connection to your smartphone to control your heat pump, even from the other side of the world. Your control box is sealed and magnetised for easy positioning on your heat pump.

#### Feedback in real time

More than just a remote control box, the app also gives you the pool temperature, the selected heating mode and the flow rate of your installation. The app also alerts you in the event of a problem.

## **COMPATIBLE PUMPS**

**TRILINE PREMIUM** 

JETLINE PREMIUM INVERTER

**JETLINE SELECTION** 

**JETLINE SELECTION INVERTER** 

SILVERLINE

# Ref: PC-WM01 Dimensions 9 x 9 x 4,5cm Weight 0.15kg Network standard IPV6 Electricity supply 12V Maximum range 100m Warranty 2 years







# MAXI POOL SUN

## SOLAR HEATING FOR SWIMMING POOLS

HEATING BY SOLAR ENERGY COMPATIBLE WITH
SALT
TREATMENT

COMPATIBLE WITH 22 AND 35mm WARRANTY 2 YEARS

#### Solar heating for swimming pools

The Maxi Pool Sun dome uses only solar energy to heat the water in your pool. Your bathing season is therefore extended without consuming electricity or emitting toxic substances.

#### **High-performance materials**

A polycarbonate cover intensifies the sun's heat. It is unbreakable and resistant to ultraviolet rays, chlorine and sodium.

#### **Omnidirectional**

Its dome shape allows it to follow the sun throughout the day and improve the system's effectiveness, even during periods of weak sunshine. Additionally, its large surface area helps to absorb more of the sun's rays and thus heat up the water in your swimming pool.

#### **Perfect performance**

For optimal performance we recommend that you place one dome for every 15  $\,\mathrm{m}^3$  of water. You can lay them in series so as to increase the effect produced or the output.

#### **How it works**

- 1. The polycarbonate dome transmits maximum solar energy to the black pipe contained inside.
- **2.** A greenhouse effect is produced inside the dome.
- 3. The water passing through the filtration pump then flows through the dome's pipe to be heated.
- Once it has been filtered then heated, the water will be decanted into your pool to provide a pleasant temperature.

## **ACCESSORIES INCLUDED**

DOME INLET/OUTLET PIPE (DIAM. 22 MM, LENGTH 102 CM)

- **2 FIXING CLAMPS**
- **4 CONNECTORS**
- 2 PUMP CONNECTION PIPES (DIAM. 35 MM, LENGTH 10 CM)

**INSTRUCTION MANUAL** 

#### TECHNICAL DATA

	Ref:	PC-DOME-10
	heating capacity	15 m³
	Product dimensions	113 x 75 x 32.5cm (W x L x H)
	Packaging dimensions	115 x 77 x 34cm (W x L x H)
	Maximum volume	13 L
	Maximum pressure	2 bar
	Maximum flow	7,000 litres/hour
	Maximum temperature	100°C
	Materials	Anti-UV treated polycarbonate
	Possible to daisy-chain	Yes
	Recycling	100% recyclable
	Warranty	2 years

THE QUICKEST SOLUTION TO CONNECT YOUR HEAT PUMP



AUTOMATIC SELF-PRIMING

FAST INSTALLATION

DETACHABLE I JUST A FEW SECONDS COMPATIBLE WITH ANY
HEATING
SYSTEM

The Poolex UConnect kit is compatible with all swimming pool heat pumps of any make. It is supplied with 6 metre long connections and 1½" universal male adaptors.

The Poolex UConnect kit is powered via a 230V/12V transformer that can be linked to your heat pump or directly to your electrical system.

The Poolex UConnect kit can be installed at the edge of your pool in just a few minutes. It is not necessary to attach it and it can be removed at any time.

Its self-priming system provides simple fast start-up. It is compatible with all swimming pool heat pumps of any make.

It can be installed without the need for a by-pass kit or additional pump. Designed for intensive usage, Poolex UConnect is guaranteed for 2 years.

## **ADVANTAGES**

COMPACT AND UNIVERSAL
30/38MM CONNECTOR INCLUDED
SELF-PRIMING SYSTEM
SIMPLE START-UP
DESIGNED FOR INTENSIVE USAGE

#### WARRANTIES

**GUARANTEED FOR 2 YEARS** 

## TECHNICAL DATA

Electricity supply	230V	Min. flow	3,8 m³/h
Ref:	PC-UCONNECT	Max. flow	5,2 m <sup>3</sup> /h
Pump motor	12V / 85W	Connector	1"½
Protection	IPX8	Warranty	2 ans

**EVAPORATOR CLEANER** 





THE IDEAL CLEANER FOR HEAT PUMP MAINTENANCE

WITHOUT RINSING RESTORES THE

YIELD

OF YOUR HEAT PUMP

EFFECTIVE AGAINST

GREASE

& DUST

CLEANPAC, the extra-powerful cleaner from Poolex, has been tested to make your life easier.

Over time, the evaporator of your heat pump can become clogged. Dust, plant and organic matter can obstruct it, reducing its performance, and even causing it to fail.

CLEANPAC from POOLEX comes with a bottle incorporating an adjustable spray as well as a flexible body to allow access to the most inaccessible locations of the evaporator.

Its combination of degreasing agents provides perfect efficiency right from first use, even for the dirtiest of evaporators, without affecting your heat pump.

For optimum use in full safety use, follow the instructions on the bottle.

## **ADVANTAGES**

FLEXIBLE BODY WITH SPRAY
NO RINSING REQUIRED
GETS TO THE BOTTOM OF DUST AND GREASE
EFFECTIVE IN MINUTES

## TECHNICAL DATA

Contents	1L
Reference	PC-CLEAN100
Amphoteric surface-active agents	Less than 5%
Non-ionic surface-active agents	Less than 5%
Preservatives	Methylisothiazolinone Methylchloroisothiazolinone