

# MEET THE ULTIMATE ELEGANCE AND DISCRETION

## S.Line<sup>®</sup> PRO *Fl* Full Inverter Lateral Heat Pump

The new generation of Lateral Full  
Inverter heat pumps.



# S.Line<sup>®</sup> PRO Fi

## Full Inverter Heat Pump

# THE "FULL INVERTER" TECHNOLOGY by HAYWARD

- **Double-side airflow discharge**, enhanced fan blade shape & lateral panel outlet design to improve:
  - Heat exchange efficiency
  - Air discharge
  - Low airflow velocity for silent and quietness
  - Ideal for tight spaces, only 30 cm from back wall installation
- **Full inverter technology**, combination of best inverter compressor and DC inverter fan, powered by advanced controller board
- **Intelligent control system** sharply adjusting the perfect balance between heating comfort & energy savings
- **Super silent & highly efficient** during operation
- **Powerful**: accelerating heat time just when necessary and operating at an ambient temperature as low as -10°C
- **Using R32 refrigerant** to reduce global warming impact
- **Distinguished, sensitive and Bluetooth<sup>®</sup> connected** user interface
- **Sustainability** thanks to noble and durable materials
- Anti-corrosion and anti-UV strong metal envelope, metallic finished paint
- **Titanium heat exchanger**, durable and all kind of water treatments tolerant (salt chlorinators, UV, chemical products).

UP TO  
**25** YEAR  
WARRANTY




\*Warranty terms are as follows:  
25 years on Heat Exchanger  
5 years on Compressor  
2 years non THD on parts  
3 years THD on parts


FLUID R32

Higher performance

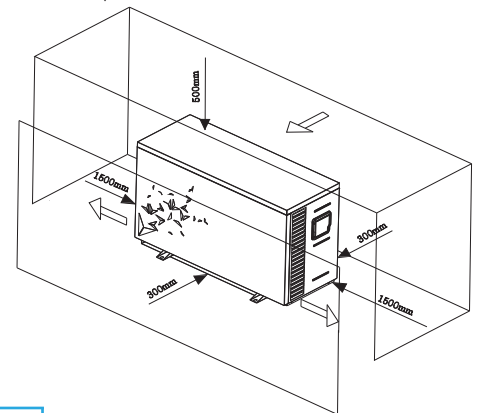
- Reduces greenhouse gas emissions by 2/3
- 10% less fluid
- Easy to use and to recycle
- No impact on the ozone layer



Double-side airflow discharge



Intuitive, highly informative user interface.



MODEL NUMBER	kW	Voltage	27/24C				16/12C				MAX POWER INPUT	MAX INPUT CURRENT	WATER FLOW RATE	NOISE (1m)	DIMENSIONS (LxWxH) mm	WEIGHT (Kg)
			*RATED HEAT CAPACITY	*RATED POWER INPUT (HEATING)	*COP	**RATED HEATING CAPACITY	**RATED POWER INPUT (HEATING)	**COP								
1H-PASRW030SV113	13kW	220-240V~/50Hz	1.95 - 10.90kW	0.30 - 1.83kW	12.92 - 5.67	1.86 - 8.40kW	0.30 - 1.83kW	6.20 - 4.59	2.36	10.3	76l/min	37 - 48 dB(A)	1011x393x621.5	61kg		
1H-PASRW040SV118	18kW	220-240V~/50Hz	5.27 - 15.66kW	0.59 - 2.71kW	11.53 - 5.59	3.81 - 11.67kW	0.59 - 2.71kW	6.48 - 4.31	3.21	14	110l/min	41 - 52 dB(A)	1030 x 453 x 776	87kg		
1H-PASRW050SV120	20kW	220-240V~/50Hz	5.61 - 18.17kW	0.43 - 3.11kW	13.05 - 5.73	2.33 - 12.78kW	0.43 - 3.11kW	5.42 - 4.11	3.17	13.9	121l/min	42 - 53 dB(A)	1164.8 x 460.5 x 858.4	99kg		
1H-PASRW060SV124	25kW	220-240V~/50Hz	9.37 - 23.88kW	0.76 - 3.81kW	12.34 - 6.20	6.81 - 17.73kW	1.01 - 3.74kW	6.74 - 4.74	4.78	21.3	172l/min	45 - 52 dB(A)	1164.8 x 460.5 x 858.4	112kg		
1H-PASRW070SV128***	28kW	380-415V/3N-50Hz	10.46 - 27.92kW	0.98 - 4.74kW	12.86 - 6.34	7.17 - 21.55kW	0.98 - 4.74kW	7.32 - 4.55	5.28	8.54	208l/min	43 - 53.5 dB(A)	1164.8 x 460.5 x 858.4	120kg		

\*Outdoor air 27°C/24.3°C Inlet Water 26°C \*\* Outdoor air 15°C/12°C Inlet Water 26°C. \*\*\* 3 phase unit.

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