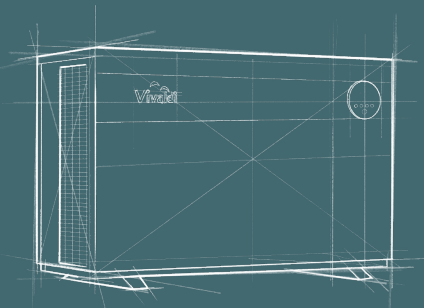




3 YEAR WARRANTY
Parts and labor
Optional 5-year extension

5 YEAR WARRANTY*
Compressor

LIFETIME WARRANTY*
Exchanger



ACCESSORIES INCLUDED
2x DN50 fittings
Anti-vibration supports
Winter cover

OPTIONAL ACCESSORY
Footbloc support

* excluding frost

SYMPHONIE FULL INVERTER

LATERAL BLOWING FOR POWER AND SILENCE

THE + PRODUCT



FULL INVERTER TECHNOLOGY
Compressor and inverter fan with automatic frequency adjustment for quiet operation



SHADOW DESIGN
Black design for discreet integration into your environment



SIDE POWER
Patented lateral blowing for maximum performance and minimum noise level



HIGH-END DESIGN
Selection of the best components and optimized internal design



WIFI CONTROL
Wifi with Smart Life application to control all home accessories



4 SEASONS BY VIVALDI
Ideal model for operation during all 4 seasons



**FOR POOLS
FROM 20 TO 120 M3**

**TECHNICAL
BENEFITS**

Our Symphonie brings together all the best technologies of our heat pumps now combined in a patented lateral blowing design. Ideal for small spaces where the heat pump is visible to users. This design, along with the use of high-end components such as our Mitsubishi compressor and the Multipower mode intelligently adjusting the delivered power, drastically reduces the noise level and ensures unparalleled user comfort.

**SYMPHONIE
FULL INVERTER**

	SX45 VIP16002	SX55 VIP16004	SX65 VIP16006	SX70 VIP16008	SX90 VIP16010	SX110 VIP16012	SX120 VIP16014	SX120T VIP16016
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Pool size M3*	20 - 45 m ³	30 - 55 m ³	35 - 65 m ³	40 - 70 m ³	50 - 90 m ³	55 - 110 m ³	65 - 120 m ³	65 - 120 m ³
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MEASUREMENT CONDITIONS AIR 24°C / WATER 26/28°C

Heating capacity kW	8,55	10,20	11,55	13,46	18,40	21,62	24,24	24,26
Power consumption kW	1,39	1,67	1,89	1,38	3	3,53	2,48	2,48
COP	9,84	9,79	9,78	9,84	9,78	9,79	9,79	9,79

MEASUREMENT CONDITIONS AIR 15°C / WATER 26/28°C

Heating capacity kW	7,46	8,66	9,72	11,62	14,61	17,62	18,82	18,84
Power consumption kW	1,40	1,59	1,89	2,13	2,69	3,28	3,34	3,34
COP	8,53	8,70	8,22	8,72	8,70	8,59	9,01	9,02

MEASUREMENT CONDITIONS AIR 35°C / WATER 27°C

Cooling capacity kW	4,10	4,90	5,54	6,46	8,83	10,38	11,64	11,81
Power consumption kW	2,86	3,44	3,89	4,53	6,18	7,27	5,11	5,11
EER	2,76	2,74	2,74	2,76	2,74	2,74	2,74	2,74

FURTHER INFORMATION

Noise level at 1m dB(A)	35	36	38	38,5	40	40,5	41	41
Operating temperature °C	-15/43							
Gas / Weight Kg	R32/0,5	R32/0,6	R32/0,7	R32/0,8	R32/0,105	R32/1,32	R32/1,36	R32/1,36
Recommended water flow m3/h	4,10	5	5,70	6,60	9,20	10,90	12,20	12,20
Hydraulic connection mm	50							
Electrical connection	230V/1Ph/50Hz						380V/3Ph/50Hz	
Max current A	7,96	10,50	12,12	14,51	17,59	19,51	20,61	12,30
Air discharge direction	Lateral						Double side fan	
Dimensions (LxWxH) mm	1000x450x660	1000x450x660	1000x450x660	1055x490x750	1160x530x800	1030x550x1200	1030x550x1200	1030x550x1200
Net weight Kg	65	69	75	79	106	122	125	125

* Pool size recommended for a pool with a protective cover and favorable climate