

TENOR TX INVERTER

THE POWER AND EFFICIENCY OF THE INVERTER FOR COMMUNITIES

2 YEAR WARRANTY
Parts and labor on site

2 YEAR WARRANTY*
Compressor

2 YEAR WARRANTY*
Exchanger

THE + PRODUCT



INVERTER TECHNOLOGY

Inverter compressor with automatic frequency adjustment for maximum savings



FULL STAINLESS STEEL

Stainless steel body ideal for increased durability



POWERFUL COMPRESSOR

Powerful DC Twin and Scroll compressor



GAS R32

Use of ecological gas R32



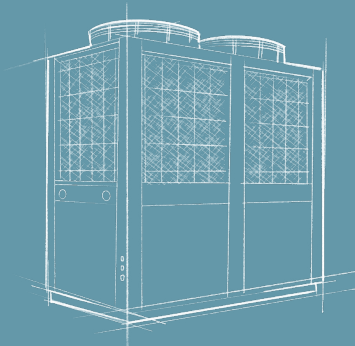
COMMUNICATION

Heat pump with RS485 connection for remote control



4 SEASONS BY VIVALDI

Ideal model for operation during all 4 seasons



OPTION

Black galvanized steel variant
Complete range of supports

* excluding frost



**FOR POOLS
FROM 250 TO 720 M3**

**TECHNICAL
BENEFITS**

The Tenor TX is our high-end heat pump for very large pools. Equipped with Inverter technology and a stainless steel AquaShield exchanger, it offers precise temperature regulation and exceptional durability. With its LCD screen, Multipower mode and Intelligent Auto Defrost, it ensures optimal comfort all year round. Its robust stainless steel design (galvanized steel optional), powerful compressor and use of R32 gas make it an ecological and efficient choice. Enjoy the four seasons by Vivaldi in your collective swimming pool with the Tenor pump.

**TENOR
TX INVERTER**

	TX45 VIP80202	TX55 VIP80204	TX90 VIP80206	TX130 VIP80208
Pool size M3*	250 m ³	300 m ³	500 m ³	700 m ³
MEASUREMENT CONDITIONS AIR 24°C / WATER 26/28°C				
Heating capacity kW	43,30	52	86	129
Power consumption kW	7,47	8,97	14,83	22,24
COP	5,80	5,80	5,80	5,80
MEASUREMENT CONDITIONS AIR 15°C / WATER 26/28°C				
Heating capacity kW	43,30	52	86	129
Power consumption kW	8,93	10,72	17,73	26,60
COP	4,85	4,85	4,85	4,85
MEASUREMENT CONDITIONS AIR 35°C / WATER 27°C				
Cooling capacity kW	20	24	40	60
Power consumption kW	7,40	8,90	14,80	22,20
EER	2,70	2,70	2,70	2,70
FURTHER INFORMATION				
Noise level at 1m dB(A)	60	62	65	65
Operating temperature °C	-15/43			
Gas / Weight Kg	R32/7	R32/7	R32/12	R32/16,5
Min-max water flow m3/h	7,65 - 19,20	9,30 - 23,20	19,30 - 48,20	19,30 - 48,20
Hydraulic connection mm	50			
Electrical connection	380V/3Ph/50Hz			
Max current A	18,67	22,43	37,09	55,64
Air discharge direction	Vertical			
Dimensions (LxWxH) mm	1000X1000X1405		1760X880X1835	2036X1103X2020
Net weight Kg	260	280	730	760

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