

INVERX 23 SPECS R290

Model	X20-09CP	X20-18CP	X20-22CP	X20-26CP	X20-32CPT	X20-40CPT
Advised pool volume (m³)	18~35	40~65	45~75	55~90	65~105	75~120
COP up to	COP 23					
Maximum Running Speed	130% TURBO					
Operating air temperature (°C)	-20~43					
Performance Condition: Air 26°C, Water 26°C, Humidity 80%						
Heating capacity (kW)in Turbo mode	9.3	18.0	21.6	26.0	32.0	40.0
COP	22.5~7.3	22.8~7.2	23.1~7.4	23.0~7.5	21.8~7.3	21.6~7.3
COP at 50% capacity	14.5	14.7	15.1	15.0	14.9	14.9
Performance Condition: Air 35°C,Water 28°C, Humidity 80%						
Cooling capacity (kW)	4.5	10.3	11.5	13.0	15.0	19.5
Sound pressure at 1m dB(A)	36.6~43.4	41.5~47.3	41.9~49.5	39.7~49.8	42.1~50.3	41.5~50.5
Sound pressure of 50% capacity at 1m dB(A)	37.6	42.5	43.3	43.1	45.2	42.5
Heat exchanger	Lightning heat exchanger					
Casing	Aluminum-alloy Casing					
Power supply	230V~/1Ph/50Hz			400V 3N~/50Hz		

* The advised pool volume indicated applies under following conditions: Swimming pool is well covered; system runs at least 15 hours per day;
* The final specs will be in accordance with the specs on the product .



R290

COP23



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