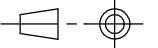



Voltage-Frequency	230V - 50Hz	
Current Consumption (Cooling)	2,4 A * (2,7 A **)	
Power Consumption (Cooling)	450 W *	
Cooling Capacity	550 W *	2045 Btu/h *
Dimensions	310mm x 310mm x 500mm (h)	12.2in x 12.2in x 19.69 in (h)
Weight	25 kg	54,9 lb
Min and Max Water Flow	750 l/h - 1000 l/h	198 Usgal/h - 264 Usgal/h
Air Flow	160 m <sup>3</sup> /h	5650 CFH
Maximum Exchanger's Pressure	1 bar	14,4 PSI
Ambient Temperature Range	10°C - 38°C	50°F - 100°F
Water Temperature Range	3°C - 20°C	38°F - 68°F
Unit of measure of temperature	°C (also °F available on request)	
Certification /Protection Grade	CE / IPX4	
Refrigerant	R290	
Electrical connection to power supply	No plug. Connect chiller to a residual current circuit breaker with a nominal tripping current not exceeding 30 mA.	
* reported value refers to the following condition: room temperature 32°C , water temperature 5°C, water flow 750 l/h		
** reported value refers to the following condition: room temperature 38°C, water temperature 25°C (77°F), water flow 750 l/h		
All data are approximate and may be changed without notice by TECO		

Material:	Drawing: CP5 CHILLER Technical Sheet		
Thickness:	File: CPA_technical_data_PIASTRE		
Finishing:	Your code:	Code: CPA#XX_5CC22	
Volume:	Tol.	Scale: 1:6	Date: 01/12/2023
Approved:	Via Gregorio Ricci Curbastro, 8 48124 Fornace Zarattoni - RA - ITALY Tel. +39 0544 408333 Fax 280084 <a href="http://www.tecoonline.com">http://www.tecoonline.com</a>		
	Drawer: Giulia		

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Modify: Drawer: