



plug with Residual Current Device

Voltage-Frequency	230V - 50Hz
Current Consumption (Cooling)	2,3 A * (3,2 A **)
Power Consumption (Cooling)	450 W * (600 W **)
Cooling Capacity	690 W *
Dimensions	500mm x 475mm x 395mm (h)
Weight	26,4 kg
Min and Max Water Flow	1300 l/h -2000 l/h
Maximum Exchanger's Pressure	1 bar
Ambient Temperature Range	10°C - 38°C
Water Temperature Range	3°C - 15°C
Unit of measure of temperature	°C
Certification /Protection Grade	CE / IP24
Refrigerant	R290
Exchanger	Titanium pipe
* reported value refers to the following condition: room temperature 32°C , water temperature 5°C , water flow 1300 l/h	
** reported value refers to the following condition: room temperature 38°C, water temperature 30°C, water flow 1300 l/h	
All data are approximate and may be changed without notice by TECO	

Material:	Drawing: CP7 230V - 50Hz with plug - Technical Sheet		
Thickness:	File: CPC#XX_7CC22E_scheda_tecnica_20251014		
Finishing:	Your.code:	Code: CPC#XX_7CC22E	
Volume:	Tol.	Scale: 1:8	Date: 15/10/2025
Approved:	Via Gregorio Ricci Curbastro, 8 48124 Fornace Zarattini - RA - ITALY Tel. +39 0544 408333 Fax 280084 <a href="http://www.tecoonline.com">http://www.tecoonline.com</a>		
	Drawer: Giulia		

AS BY LAW ENACTED WE RESERVE US THE PROPERTY OF THIS DOCUMENT WITH THE PROHIBITION OF REPRODUCE IT, SAVE IT INTO ARCHIVES SYSTEM, GIVE IT OR HOWEVER LENT IT TO THIRD PARTY WITHOUT OUR AUTHORIZATION. EVERY VIOLATION INVOLVES THE COMPENSATION FOR THE UNDERGONE DAMAGES. WE MAKE RESERVATIONS ABOUT ALL THE RIGHTS DERIVING FROM PATENTS OR MODELS.

Modify:  
Drawer: