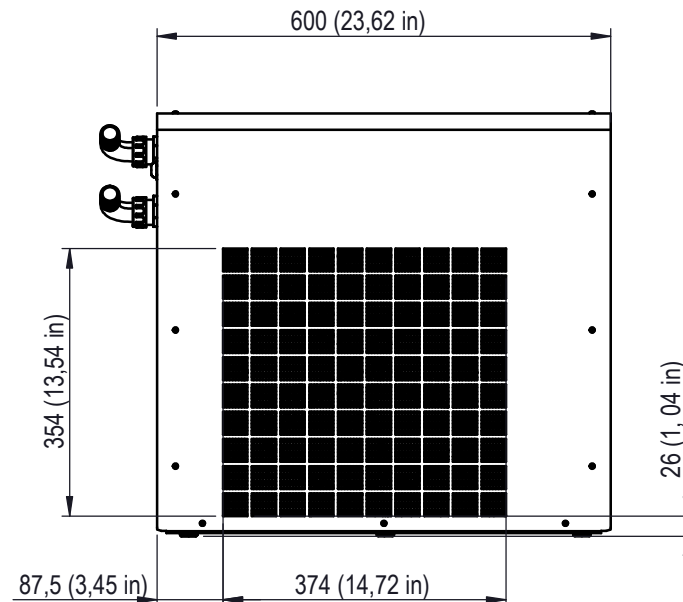
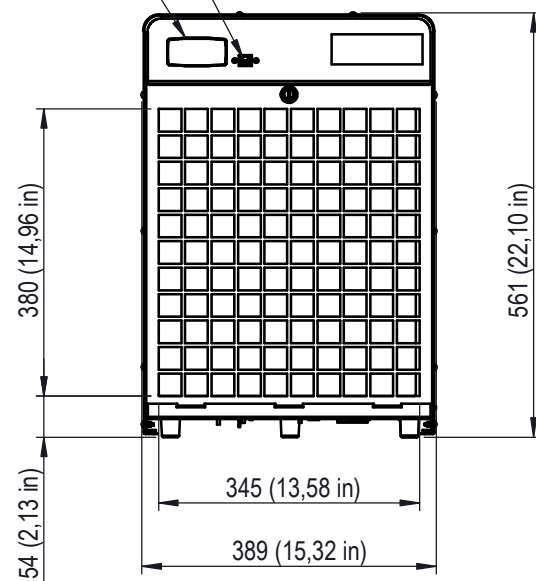


RJ45 SOCKET
for TECOnnect

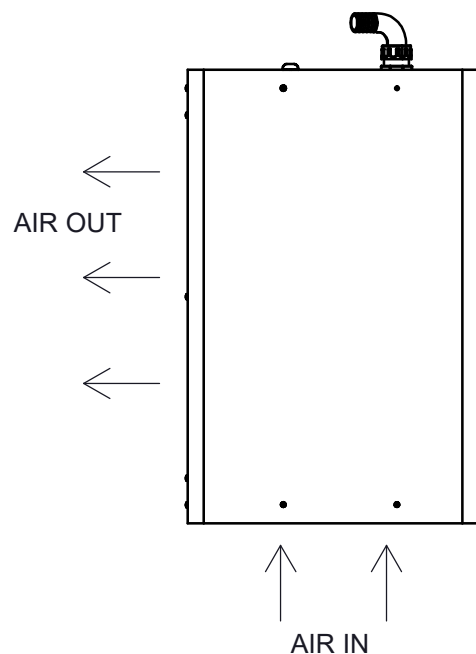
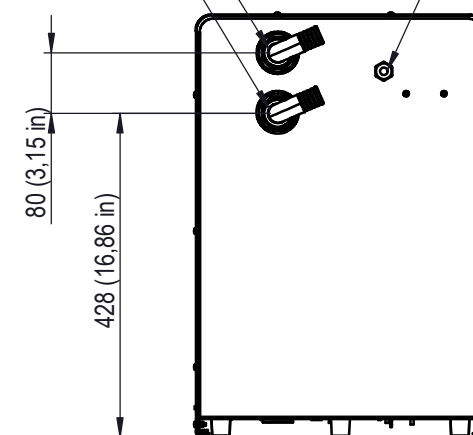
DISPLAY



WATER IN
for pipe ID 25mm (1")

WATER OUT
for pipe ID 25mm (1")

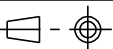
POWER CORD
OUTLET



NO HEATER ARRANGMENT

Dimensions are in mm where unit
of measurement is not specified

Voltage-Frequency	115V - 60Hz	
Current Consumption (Cooling)	8,8 A * (9,1 A**)	
Power Consumption (Cooling)	870 W *	
Power Consumption (Heating)	no heater arrangement	
Cooling Capacity	1730 W *	5900 Btu/h *
Dimensions	389mm x 600mm x 51mm (h)	15,32in x 23,62in x 2,10in (h)
Weight	37 kg	81 lb
Min and Max Effective Water Flow	1000 l/h - 2000 l/h	264 Us gal/h - 528 Us gal/h
Air Flow	1200 m³/h	4240 CFH
Maximum Exchanger's Pressure	1 bar	14,4 PSI
Ambient Temperature Range	10°C - 38°C	50°F - 100°F
Water Temperature Range	8°C - 30°C	47°F - 86°F
Unit of measure of temperature	°F (also °C available on request)	
Protection Grade	IPX4	
Refrigerant	R290	
* reported value refers to the following condition: room temperature 30°C (86°F), water temperature 25°C (77°F) with 1030 l/h water flow		
** reported value refers to the following condition: room temperature 38°C (100°F), water temperature 25°C (77°F) with 1030 l/h water flow		
All data are approximate and may be changed without notice by TECO		

Material:	Drawing: TK3000 R290 technical sheet		
Thickness:	File: TK_3000_115V-60Hz_acqua_min_8C_technical_data_1		
Finishing:	Your.code:		Code: TKD#XX50CF21A
Volume:	Tol.	Scale: 1:10	Date: 07/10/2025
Approved:	Via Gregorio Ricci Curbastro, 8 48124 Fornace Zarattini - RA - ITALY Tel. +39 0544 408333 Fax 280084 http://www.tecoonline.com		
	Drawer: Giulia		

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Modify:

Drawer: