







					D.	
Dimensions		816mm x 690mm x 850m (h)			7	
Weight		105 kg			for	
Voltage-Frequency-Phase		380-415V 50Hz 3ph				
Current Consumption		7,6 A			cit.	
Compressor Power		4 HP			apacity	
Power Consumption (Cooling) *		4350 W			cap	
Power Consumption (Heating) **		2800 W			-	
Cooling Capacity *		8,7 KW	29	700 Btu\h	i. O	
Heating Capacity**		9,4 KW	32	050 Btu\h	at	
Min and Max Water Flow		4500 l\h - 6000 l\l	า 12	00 Usgal\h - 1585 Usgal\h	He	
Air Flow		7000 m³\h	24	7200 CFH	fy:	
Maximum Exchanger's Pressure		4 bar	58	PSI	Modify: Heating	
Ambient Temperature Range		5°C - 38°C	41	I°F - 100°F		
Water Temperature		5°C - 35°C	41	°F - 95°F ***		
Histeresys		2 (delta°C)	5 ((delta°F) ***		
Certification \ Protection Grade		CE \ IPX4			σ	
Refrigerant		R410A			Giulia	
* reported value refers to the following condition: room temperature 30°C (86°F), water temperature			ater temperature 25°C (77°F)			
** reported value refers to the following condition: room temperature 5°C (41°F), water temperature 25°C (77°F))rawer:	
*** °F controller available on request					Ň	
All data are approximate and may be changed without notice by TECO					Dre	
Material: Drawing:TK8K 400V 50Hz 3ph technical sheet						
Thickness:		File: TK_8K_technical_drawing				
Finishing:		Your.code:		Code:		
Volume:		Tol.	Scale: 1:15	Date: 29/07/2	7/2020	
Approved:		Via A.Sansovino, 35				
	Drawer:	48124 RAVENNA – ITALY				
	Matteo	Tel. +39 0544 408333 Fax 280084				
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