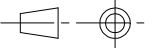



	Alimentazione	Power supply	V / Hz	230 / 50	115 / 60
Raffreddamento Cooling	Potenza assorbita	Electrical power	W	710	760
	Corrente assorbita	Current	A	3.6	7.9
	Potenza frigorifera	Cooling capacity	W	1500 ± 10%*	1500 ± 10%*
Riscaldamento Heating	Potenza assorbita	Electrical power	W	800	800
	Corrente assorbita	Current	A	-	-
	Potenza riscaldamento	Heating capacity	W	800	800
	Refrigerante	Refrigerant		R410A	R410A
	Peso	Weight	kg	42	42
	Flusso d'acqua minimo	Minimum water flow rate	l/h	3000	3000
	Range temperatura acqua	Water temperature range	°C	+0 / +35	+0 / +35
	Massima temperatura ambiente	Max ambient temperature	°C	+35	+35

* Room temperature: 30°C

Material:	Drawing: Technical Data TR/TC 30		
Thickness:	File: Technical_Data_30	Code:	
Finishing:	Tol.	Scale: 1:10	Date: 16/07/2012
Your code:	Via A.Sansovino, 35 48124 RAVENNA - ITALY Tel. +39 0544 408333 Fax 280084 http://www.tecoonline.com		
	Drawer: Matteo	 REFRIGERATION TECHNOLOGIES	

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.