

Chiller for Contaminated Fluid, TAU



The Industrial Chiller for Contaminated fluids allows for allows dirty fluids to be cooled while guaranteeing the highest levels of performance. The tube bundle heat exchanger enables allows dirty fluids to be cooled while guaranteeing the lowest maintenance costs.

CERTIFICATIONS



FEATURES

Hermetic compressor.

Refrigeration circuit brass pipes.

Welded brazed stainless plate evaporator.

High-efficiency condensing coil.

Axial fan.

Tube bundle heat exchanger.

SPECIFICATIONS

Table 1/1						
Catalog Number	Nominal Capacity Watts @50Hz	Nominal Capacity Watts @60Hz	Fluid Type	Nominal Voltage	Rated Frequency	Refrigerant
TAU24	2300W	2700W	Emulsion	230V	50 – 60Hz	R134a
TAU57	6000W	6000W	Emulsion	400V, 460V	50Hz	R134a
TAU46	4550W	4550W	Emulsion	400V, 460V	50Hz	R134a
TAUA0	10900W	10900W	Emulsion	400V, 460V	50Hz	R134a
TAU37	3600W	4200W	Emulsion	230V, 460V	50Hz	R134a
TAU29	2900W	2900W	Emulsion	400V, 460V	50 – 60Hz	R134a
TAU76	8100W	8100W	Emulsion	400V, 460V	50Hz	R134a
TAU93	9550W	9550W	Emulsion	400V, 460V	50Hz	R134a
TAUA0PMSBA00 000			Emulsion	440V	50Hz	

ADDITIONAL PRODUCT DETAILS

Note: Items are customizable, contact nVent to configure.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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