MTA WATER CHILLERS

TAEevo Tech 020



RESISTANCE WELDING. SOLVED.

Weld Systems Integrators (WSI) is a stocking distributor of MTA industrial chillers with WORLDWIDE shipping. Contact WSI at 844-WSI-WELD / 216-475-5629 or salesteam@wsiweld.com for more information on available MTA chillers.

IN-STOCK Inventory: https://wsiweld.com/product-category/chillers

SPECIFICATIONS		
Manufacturer Name:		MTA
Туре:		Chiller
Mfg. Model #:		TAEevo Tech 020
Cooling capacity:	tons	2.0
Capacity based on 55° / $45^\circ F$ water outlet temp.; $10^\circ F$ delta t @ $95^\circ F$ ambient temperature		
BTU/hr:		24,120
Tank volume:	gal	16
DIMENSIONS		
Width:	in	22.1
Depth:	in	49.2
Height:	in	29.5
Weight (installed):	lbs	470
ELECTRICAL		
Volts:		460
Phase:		3
Hertz:		60
FLAmps:		9.8
ADDITIONAL SPECIFICATIONS		
Refrigerant:		R410A
Protection class:		IP 54
Flow rate (min/max):	gpm/min	2.1 / 21.2
Pump power P3 (43 psig):	kW	0.8
Pump power P5 (72 psig):	kW	1.5
Fan power (each):	kW	0.45
Number of fans:		1
Total air flow:	cfm	2470
Connection size:	npt	3/4"
PRODUCT DETAILS		
General Condition:		NEW
Warranty:		1 Year



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Standard Features

- · Eco-friendly R410A refrigerant
- · High-performance hermetic reciprocating or scroll compressors
- Proprietary evaporator tank, including an integrated finned pack evaporator with copper tubes and aluminum fins
- Centrifugal pump designed for 43.5 psig; duplex pumps also available
- · Crankcase heaters on compressors
- · Available in 460/3/60Hz and 230/3/60Hz (230/3/60Hz only available on certain models)

Additional Options

- · Centrifugal fans
- · Start / stop, Open expansion, and Glycol filling kit
- High-pressure pump (72.5 psig)
- Water-cooled version (TWEevo Tech)
- · Non-ferrous water circuit
- · Low ambient package (VFD) for down to -4° F ambient
- · 400/3/50Hz available upon request