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Project :

Model # :

Item # :

Qty :

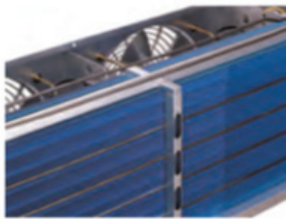
Approval :

Extended Thin Profile Coil

Model : TTA248AE(OX, NX, OM, NM)



≡ FEATURES / BENEFITS ≡



Blue Anti-Corrosion
Hydrophobic Coated Fin.
Air Pass Guard for Better
Efficiency.



Inner Groove Copper Tube
for Maximum Coil Efficiency.
Mounted TXV, Solenoid,
Thermostat(Optional).

MODEL CAPACITY

- Air Defrost Coil: 5600(2 Fan) ~ 17500BTU(6 Fan)
- Electric Defrost Coil: 4900(2 Fan) ~ 13800BTU(6 Fan)

Extended Thin Profile Coil

Model : TTA248AE(OX, NX, OM, NM)

TTA AIR DEFROST MODEL 60HZ WITH EC MOTOR (DUAL SPEED)

Capacity (R-404A)				Capacity (R-448A / R-449A)				Fan Data		
10°F / 6°C TD 25°F / - 4°C SST		14°F / 8°C TD 21°F / -6°C SST		10°F / 6°C TD 25°F / - 4°C SST		14°F / 8°C TD 21°F / -6°C SST		CFM/m³H		No.
BTUH	Watts	BTUH	Watts	BTUH	Watts	BTUH	Watts			
24887	7289	36583	10714	24841	7275	36504	10691	4462	7582	6

EC Motor Data			Connections (Inches)				Approx. Net Weight (Lbs. / Kg)	AWEF Value	
115V 1Ph 60Hz			COIL INLET	SUCTION	EQUALIZER	DRAIN		R-404A	R-448A / R-449A
HP	Total Amps	Watts							
1/25	4.50	150	1/2 OD	1-1/8 ID	1/4 OD	3/4 MPT	115 / 52	9.00	9.00

No. of Fans	Dimensions (Inches / mm)			
	A	B	C	D
6	128.7 (3270)	119.9 (3045)	40.9 (1038)	39.5 (1003)

Design and specifications subject to change without notice

TTA248AEOX: R404A TXV "SBFSE-C-C" (Inlet: 3/8", Outlet: 1/2") Pre-installed

TTA248AENX: R448A/R449A TXV "SBFDE-B-C" (Inlet: 3/8", Outlet: 1/2") Pre-installed

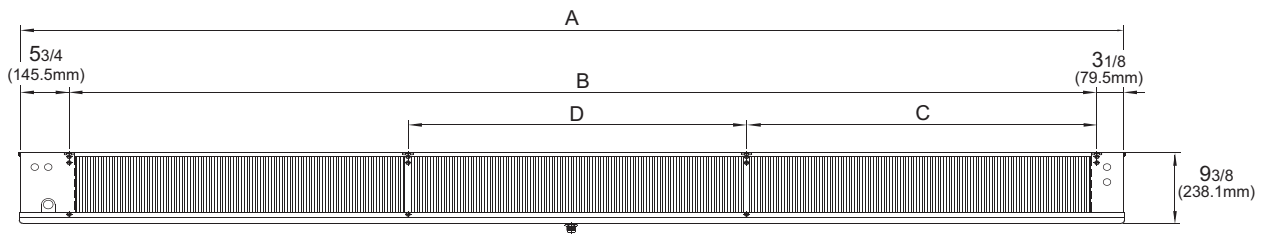
TTA248AEOM: R404A TXV "SBFSE-C-C" (Inlet: 3/8", Outlet: 1/2") & LLSV "E5S130" (3/8") Pre-installed

TTA248AENM: R448A/R449A TXV "SBFDE-B-C" (Inlet: 3/8", Outlet: 1/2") & LLSV "E5S130" (3/8") Pre-installed

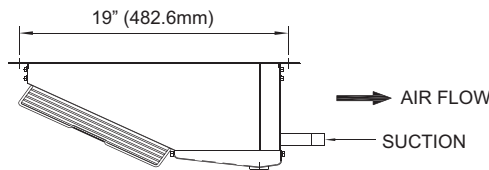
■ **WARRANTY : 1 Year Fan Motor and Parts Warranty**

PLAN VIEW

(unit : inch)



FRONT VIEW



RIGHT SIDE VIEW



■ Toll Free: 888-900-1002

Turbo air REFRIGERATOR MANUFACTURER | **GERMAN KNIFE** | **RADIANCE** REFRIGERATION SYSTEM | **Turbo air** | **TEXAKING**

"Subject to change without notice" will allow Turbo Air to not be liable for small changes such as amperage, size or any other issue that someone would blame on us.