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Project :

Model # :

Item # :

Qty :

Approval :

Extended Thin Profile Coil

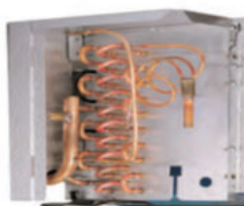
Model : TTE179BE(OX, NX, OM, NM)



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 : TTE179BE(OX, NX, OM, NM)

TTE ELECTRIC DEFROST MODEL 60HZ WITH EC MOTOR (DUAL SPEED)

Capacity (R-404A)				Capacity (R-448A / R-449A)				Fan Data		
10°F / 6°C TD - 20°F / - 29°C SST		12°F / 7°C TD - 22°F / - 30°C SST		10°F / 6°C TD - 20°F / - 29°C SST		12°F / 7°C TD - 22°F / - 30°C SST		CFM/m³H		No.
BTUH	Watts	BTUH	Watts	BTUH	Watts	BTUH	Watts			
18152	5316	22378	6554	17978	5265	22151	6487	3719	6318	5

EC Motor Data			Defrost Heaters		Connections (Inches)				Approx. Net Weight (Lbs. / Kg)	AWEF Value	
230V 1Ph 60Hz			Watts	Total Amps						R-404A	R-448A / R-449A
HP	Total Amps	Watts		230/1/60	COIL INLET	SUCTION	EQUALIZER	DRAIN			
1/25	2.25	125	2370	10.3	1/2 OD	7/8 ID	1/4 OD	3/4 MPT	99 / 45	4.15	4.15

No. of Fans	Dimensions (Inches / mm)			
	A	B	C	D
5	109.0 (2768)	100.1 (2543)	40.9 (1038)	-

Design and specifications subject to change without notice

TTE179BEOX: R404A TXV "SBFSE-B-Z" (Inlet: 3/8", Outlet: 1/2") Pre-installed

TTE179BENX: R448A/R449A TXV "SBFDE-A-Z" (Inlet: 3/8", Outlet: 1/2") Pre-installed

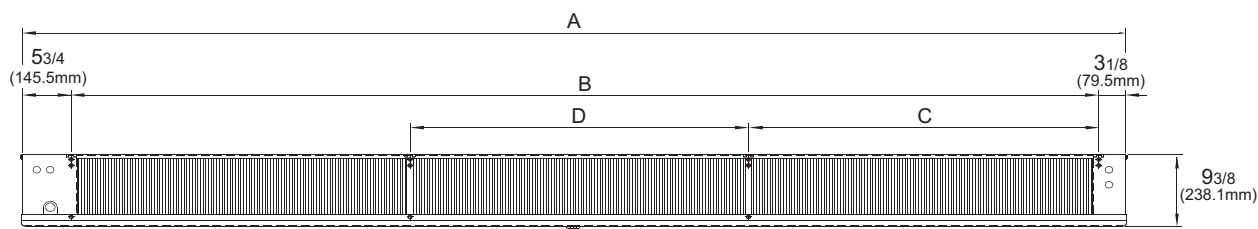
TTE179BEOM: R404A TXV "SBFSE-B-Z" (Inlet: 3/8", Outlet: 1/2") & LLSV "E5S130" (3/8") Pre-installed

TTE179BENM: R448A/R449A TXV "SBFDE-A-Z" (Inlet: 3/8", Outlet: 1/2") & LLSV "E5S130" (3/8") Pre-installed

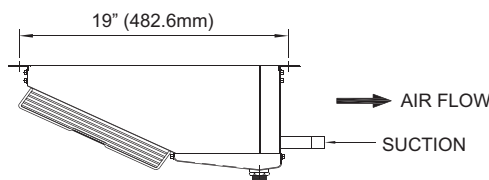
■ **WARRANTY : 1 Year Fan Motor and Parts Warranty**

PLAN VIEW

(unit : inch)



FRONT VIEW



RIGHT SIDE VIEW



■ Toll Free: 888-900-1002

Turbo air

GERMAN KNIFE

RADIANCE

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.