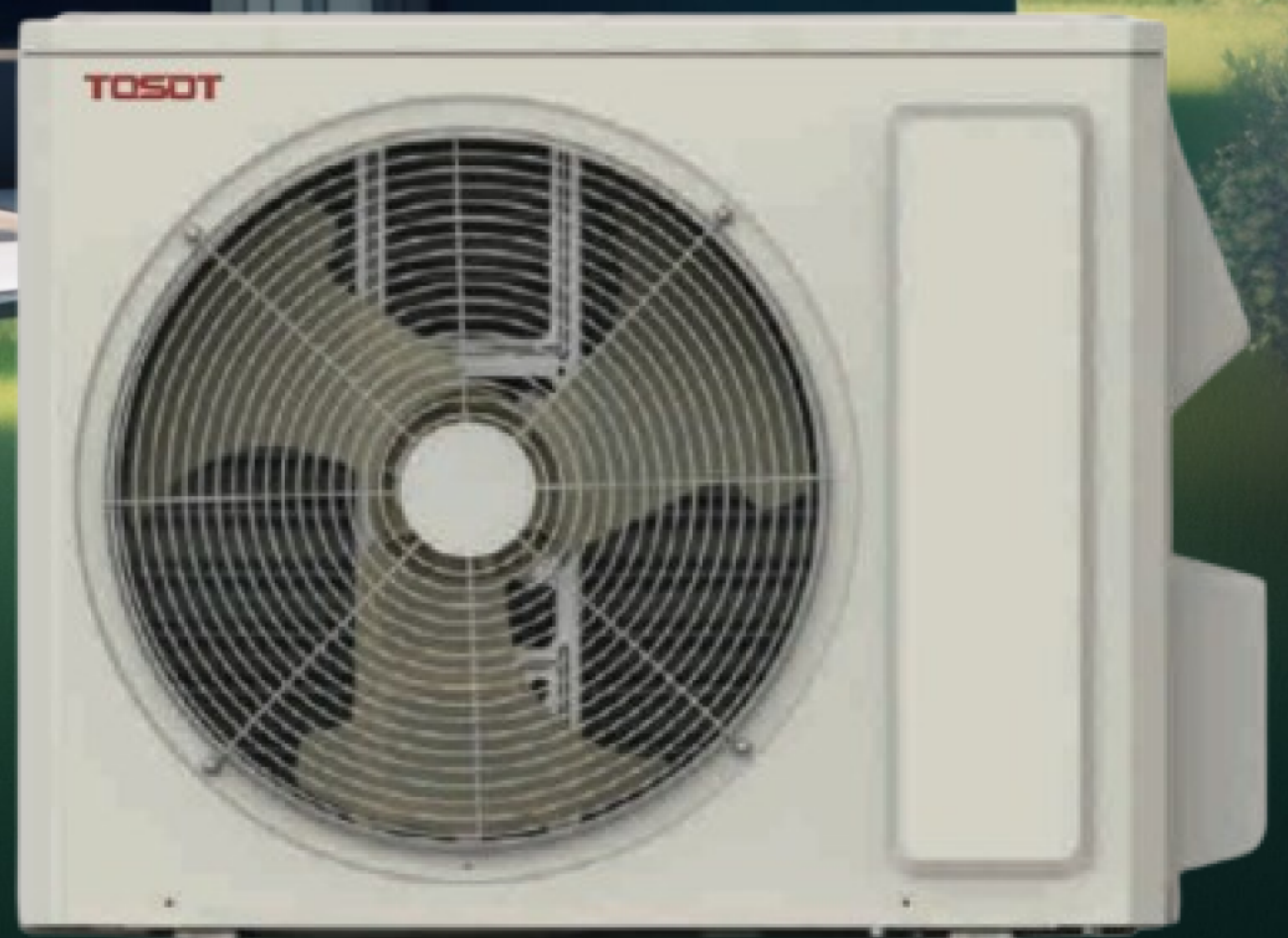


TOSOT COMFORT

Entry Level

Single Zone System

Up to 19.5 Seer / 8.8 HSPF2
Heating Range: -13°F - 75°F
Cooling Range: -4°F - 122°F
Built-in WIFI



Features

G10 Inverter Technology

Our inverter technology delivers improved performance and energy efficiency for single-zone ductless heating and cooling systems. Experience low power consumption, ultra-low frequency/low noise operation, and precise temperature control with our advanced technology.

I-Feel Technology

These single-zone mini-split systems prioritize sensing temperature at the remote control rather than the indoor unit, ensuring optimal personal comfort. The mini-split adjusts airflow and temperature accordingly, creating an indoor environment that is just right for you.

Acrylic Resin/Anti-Corrosion Protection

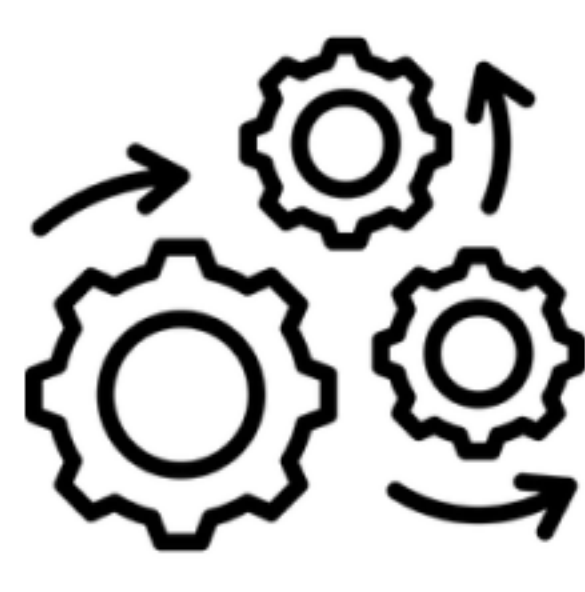
Safeguards all coils from the corrosive impact of VOCs and external air, prolonging the operational lifespan of your single-zone air conditioning and heating system.



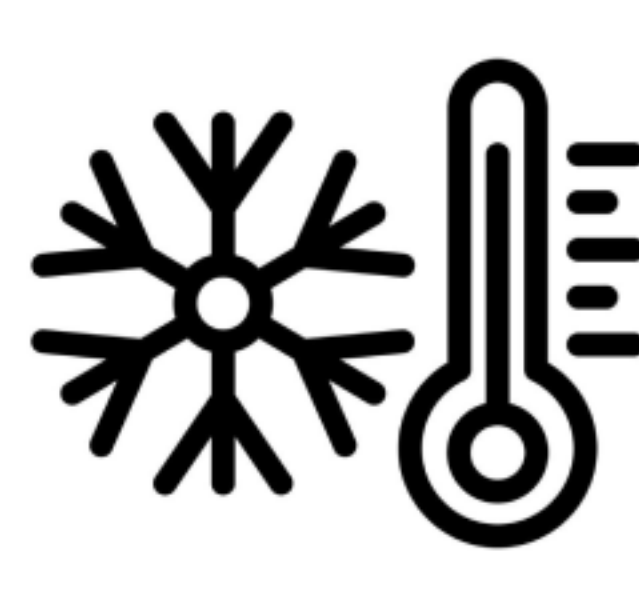
R-410A
Refrigerant



Auto-clean
Function



Easy Installation



Fast Cooling



WiFi Built-in



10 years warranty on
parts and compressors

ENTRY LEVEL: UP TO 19 SEER MODEL	TWH09ATCXB-A3DNA3A	TWH09ATCXB-D3DNA3A	TWH12ATCXB-A3DNA3C	TWH12ATCXB-D3DNA3C	TWH18ATDXD-D3DNA3A	TWH24ATEXF-D3DNA3E	
Model							
Rated Voltage	V~	115	208/230	115	208/230	208/230	208/230
Rated Frequency	Hz	60	60	60	60	60	60
Phases	-	1	1	1	1	1	1
Power Supply Mode	-	outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Cooling Capacity	Btu/h	9,100	9100	12000	12000	17600	22000
Heating Capacity	Btu/h	10,000	10000	12000	12000	19100	24000
Cooling Power Input	W	771	805	1380	1380	1750	1896
Heating Power Input	W	814	781	1004	1004	1750	2051
Cooling Current	A	8.7	3.75	15	6.2	7.95	8.5
Heating Current	A	9.2	3.9	10.9	4.5	7.95	9.5
Rated Input	W	1450	1450	1650	1650	2300	2400
Rated Current	A	17.5	6.5	17.9	6.2	9.5	12
EER	(Btu/h)/W	11.3	11.30	8.7	8.7	10.05	11.6
COP	(Btu/h)/W	12.3	12.80	11.95	11.95	10.90	11.7
SEER	-	19.5(SEER)19.5(SEER2)	19.5(SEER)/19.5(SEER2)	17.5(SEER) 17.5(SEER2)	17.5(SEER) 17.5(SEER2)	17.5(SEER) 17.5(SEER2)	18(SEER) 18(SEER2)
HSPF	-	9.8(HSPF)8.6(HSPF2)	10(HSPF)8.8(HSPF2)	10(HSPF) 8.5(HSPF2)	10(HSPF) 8.5(HSPF2)	9(HSPF) 8.5(HSPF2)	10(HSPF) 8.5(HSPF2)
Air Flow Volume	CFM	353/282/264/229/211/194/158	353/282/264/229/211/194/158	424/353/324/277/247/224/182	424/353/324/277/247/224/182	618/512/471/436/395/336/283	677/589/559/500/471/441/412
Dehumidifying Volume	Pint/D	1.69	1.69	2.96	2.96	3.8	5.28
Indoor Unit Dimension (W×H×D)	Inch	32 7/8×10 53/64×7 7/8	32 7/8×10 53/64×7 7/8	32 7/8×10 53/64×7 7/8	32 56/64×10 53/64×7 7/8	37 1/8×13 7/64×9 11/16	42 7/16×13 7/64×9 11/16
Outdoor Unit Dimension (W×H×D)	inch	28 13/16×21 27/32×12 63/64	28 13/16×21 27/32×12 63/64	28 13/16×21 27/32×12 63/64	28 13/16×21 27/32×12 63/64	31 37/64×21 27/32×13 25/32	37 23/32×25 63/64×15 53/64