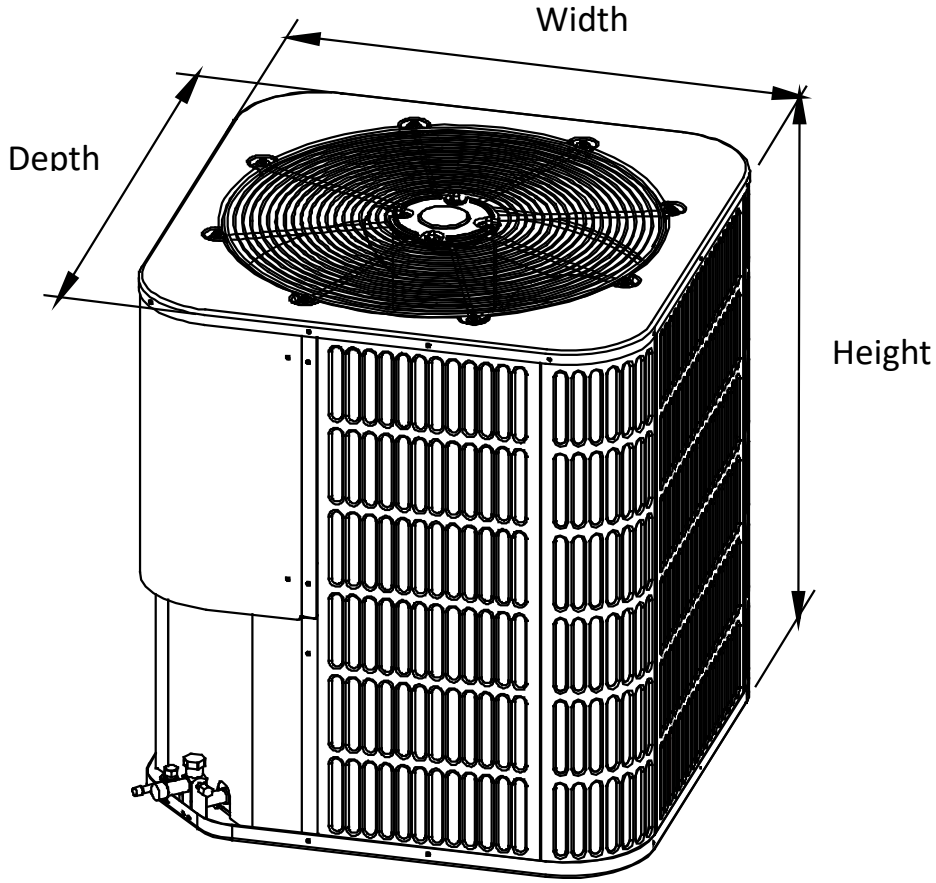
Submittal

TAG

Condensing Unit
Up to 15.2 SEER2
Cooling capacity: 30 kBTU/h



	AAC5030E1000A
UNIT DIMENSION AND WEIGHTS	
Height (in.)	33-3/16
Width (in.)	28
Depth (in.)	28
Weight (lbs.)	156

Specifications

	AAC5030E1000A
NOMINAL CAPACITY	
Cooling (BTU/h)	30,000
Heating (BTU/h)	/
ELECTRICAL DATA	
Voltage / Phase (60 Hz)	208/230 / 1
Min. / Max. Voltage	187/253
MCA	15.8
MOP	25
COMPRESSOR	
Type	Rotary
Stage	Single
RLA	11.4
LRA	58
Crankcase Heater	NO
CONDENSER COIL	
Type	Tube & Fin
Tube Size(O.D)	3/16
FAN MOTOR	
Motor Type	ECM
Capacitor(uF)	/
Horsepower (HP)	1-1/6
Full Load Amps (FLA)	1.6
REFRIGERATION SYSTEM	
Liquid Valve Size (O.D.)	3/8
Suction Valve Size (O.D.)	3/4
Liquid Line Size (“O.D.)	3/8
Suction Line Size (“O.D.)	3/4
Refrigerant Charge (lbs. - oz.)	7 LBS.-5 OZ
Superheat(°F)	9 °F
OPERATION RANGE	
Cooling(°F)	55-115
Heating(°F)	/
SOUND POWER (DB)	72

Standard Features：	Cabinet Features:
· R410A chlorine-free refrigerant. · Energy-efficient compressor. · Internally protection against high temperature motor overload conditions. · High quality condenser with inner-groove copper tube and aluminum fin. · Service valves with sweat connections and easy-access gauge ports. · Factory-installed high pressure switch · AHRI certified and ETL listed · Optional drier filter as accessory.	· Unique sound control top design. · Compact design, easy installation and transportation. · Powder-painted galvanized steel cabinet. · Wire fan discharge grille. · Steel louver coil guard

Note: Product specifications change from time to time as product improvements and developments are released and may vary from those in this document. Tuttokool has a policy of continuous product and product data improvement and it reserves the right to change design and specification without notice.