

GLXT7CA3610

Generated from workbook row data

Attribute	Value
Brand	Goodman
ProductCategory	Unitary
ProductClassPIM	Split Air Conditioner
System Family	Unitary Split System
Function Category	Cooling Only
Product Type	Equipment
Unit Type	Outdoor
Market Type	Residential-Single Family
Product Family	GLXT7C
Series Name	GLXT7C
Short Description	Goodman Split Air Conditioner 17.2 SEER2, Two Stage
Model Efficiency	17.2 SEER2
Product Features - (Standard)	<ul style="list-style-type: none"> • Two-Stage Copeland Ultra-Tech scroll compressor • Quiet two-speed ECM outdoor fan motor • Integrated communicating ComfortBridge™ Technology • Commissioning and diagnostics via Bluetooth indoor board via CoolCloud™ App • Copeland® ComfortAlert™ built in diagnostics • Copper tube/enhanced aluminum fin coil - 5mm on 2.0-3.0T • Color-coded terminal strip for non-communicating set-up • Only two low-voltage wires required in communication mode • Factory-installed filter drier • Factory-installed transformer • Factory-installed high and low-pressure switches • High-density foam compressor sound blanket • Fully charged for 15' of tubing length • Ambient temperature sensors • Ground lug connection • AHRI Certified - ETL Listed
Cabinet Features	<ul style="list-style-type: none"> • Removable grille-style top design compliant with UL 60335-2-40 • Venturi for increased velocity of airflow • Heavy-gauge galvanized steel cabinet • Baked-on powder-paint finish with 500-hour salt-spray approval • Steel louver coil guard with rust-resistant screws. • Top and side maintenance access • Single-panel access to controls with space for field-installed accessories • Service valves with sweat connections and easy-access gauge ports • When properly anchored, meets the 2023 Florida Building Code unit integrity requirements for hurricane-type winds(Anchor bracket kits available.)
DOE Regional Compliance	All
Export Control Classification Number - (ECCN)	EAR99

Attribute	Value
Universal Product Code (UPC)	663051743922
Item Stocking Unit of Measure (UOM)	EA
Pallet Qty	1
Country of Origin	USA
US HTS Code	8415.90.8070
Canadian HTS Code	8415.90.90.00
Long Description	Goodman Split Air Conditioner 17.2 SEER2, Two Stage, 3 Ton,
ProductDescriptionPIM	17.2 seer2 ac, 2stg 3.0t
EER2HSVTC	12.2
EERHSVTC	12.2
ENERGYSTARCertified	No
SEER2HSVTC	15.2
InstallationConfiguration	Top Discharge
Producer	Yes
ProductIDBarcode	GLXT7CA3610
CoolingOperationRangeStdMax	125 °F
CoolingOperationRangeStdMin	55 °F
RatedCoolingConditionAmbientDB	95 °F
RatedCoolingConditionAmbientWB	75 °F
Fan/CompressorDriveInput	14.5 A
MaxOvercurrentProtection	35 A
MinCircuitAmps	20.8 A
PowerFrequency	60 Hz
PowerPhase	1 Ph
PowerVoltage	208/230 V
CompressorStages	Two Stage
CompressorType	Scroll
DimensionsUnitDepth	35.5 in
DimensionsUnitHeight	39.5 in
DimensionsUnitWidth	35-1/2 in
ExpansionDevice	TXV
MotorSpeedType	Multi-Speed

Attribute	Value
SoundPressureHighCooling	70 dBA
WeightUnit	216 lb
CoolingCapacityRated	36000 Btu/H
Tonnage	3
FactoryStdRefrigerantCharge	92 oz
MaxPipeLengthTotal	200 ft
MaxPipeLengthVertical	79 ft
PipeSizeGas	7/8 in
PipeSizeLiquid	3/8 in
RefrigerantPreChargedLineLength	15 ft
RefrigerantType	R-32
ValveSizeLiquidOD	3/8 in
ValveSizeSuctionOD	3/4 in
Proposition 65 Label	Yes
Carton Type	CTN
Case Qty	1
Dimensions - (Case Depth)	37.00 in
Dimensions - (Case Height)	42.00 in
Dimensions - (Case Width)	37.00 in
Dimensions - (Distribution Unit Depth)	37 in
Dimensions - (Distribution Unit Height)	42 in
Dimensions - (Distribution Unit Width)	37 in
Dimensions - (Pallet Depth)	37.00 in
Dimensions - (Pallet Height)	42.00 in
Dimensions - (Pallet Width)	37.00 in
Dimensions - (Shipping Unit Depth)	37.00 in
Dimensions - (Shipping Unit Height)	42.00 in
Dimensions - (Shipping Unit Width)	37.00 in
Distribution Shipping Volume - (Unit)	57498 in ³
Shipping Volume - (Unit)	57498.000 in ³
Truck Factor	0
Volume - (Case)	57498.000 in ³

Attribute	Value
Volume - (Distribution Shipping Unit)	57498 in ³
Weight - (Case)	229.000 lb
Weight - (Distribution Shipping Unit)	229 lb
Weight - (Shipping Unit)	229.000 lb
Registered Parts Warranty - Commercial	ALL PARTS - 5 YEARS PARTS
Registered Parts Warranty - Multi-Family	ALL PARTS - 10 YEARS PARTS
Registered Parts Warranty - Residential	COMPRESSORS - 10 YEARS PARTS ALL PARTS - 10 YEARS PARTS COMPRESSORS - 10 YEARS PARTS ALL PARTS - 10 YEARS PARTS ALL PARTS - 10 YEARS PARTS COMPRESSORS - 10 YEARS PARTS
Registered Unit Replacement Warranty - Residential	COMPRESSORS - 10 YEARS UNIT REPLACEMENT COMPRESSORS - 10 YEARS UNIT REPLACEMENT COMPRESSORS - 10 YEARS UNIT REPLACEMENT
Standard Parts Warranty - Commercial	ALL PARTS - 5 YEARS PARTS
Standard Parts Warranty - Multi-Family	ALL PARTS - 5 YEARS PARTS
Standard Parts Warranty - Residential	ALL PARTS - 5 YEARS PARTS
Ecomm Path Display	Equipment/Residential Split System/Split Air Conditioner
Release Status	Active