

# CAPTA4230D3

Generated from workbook row data

Attribute	Value
Brand	Corporate
ProductCategory	Unitary
ProductClassPIM	Coil
System Family	Unitary Split System
Function Category	Cooling Only
Product Type	Equipment
Unit Type	Indoor
Market Type	Residential-Single Family
Product Family	CAPTA_3
Series Name	CAPTA AlumaFin7™
Short Description	CAPTA AlumaFin7™ Evaporator Coil, Upflow/Downflow, Ton, R-32
Family Description	CAPTA AlumaFin7™ Evaporator Coil
Product Features - (Standard)	<p>All-Aluminum evaporator coil            Optimized for use with R-32 refrigerant including circuits and manifolds            R-32 sensor designed for the life span of the coil            Factory-installed thermal expansion valves for cooling and heat pump applications            Standardized copper suction tube stub length            Check flowrator for cooling and heat pump applications            Vertical application            21" depth for easier attic access            Single front access panel            Foil-faced insulation covers the internal casing to reduce cabinet condensation            Galvanized, leather grain-embossed finish            Rust resistant, thermoplastic drain pan featuring a low water-retention design            DecaBDE-free thermoplastic drain pan with secondary drain connections            Drain pan rails designed to remove and reposition coils with ease without compromising structural integrity            UV-resistant drain pan            AHRI certified            ETL Listed</p>
Installation Type	Ducted
Communication Feature	No
Export Control Classification Number - (ECCN)	EAR99
Universal Product Code (UPC)	663051688438
Item Stocking Unit of Measure (UOM)	EA
Pallet Qty	8
Country of Origin	USA

Attribute	Value
US HTS Code	8415.90.8020
Canadian HTS Code	8415.90.90.00
Long Description	CAPTA AlumaFin7™ Cased Evaporator Coil, Upflow/Downflow, 3.5 Ton, 24-1/2 in Cabinet with TXV Expansion, R-32
ProductDescriptionPIM	3.5T Cased Upflow/Downflow R-32 Coil with TXV
Producer	Yes
ProductIDBarcode	CAPTA4230D3
PowerFrequency	60 Hz
PowerPhase	1 Ph
CabinetFinish	Painted
CasedvsUncased	Cased
DimensionsUnitDepth	21 in
DimensionsUnitHeight	30 in
DimensionsUnitWidth	24-1/2 in
ExpansionDevice	TXV
TonnageRange	3.5
CondensateDrainOutlet	3/4 in
PipeSizeGas	7/8 in
PipeSizeLiquid	3/8 in
RefrigerantType	R-32
Proposition 65 Label	Yes
Carton Type	CTN
Case Qty	1
Dimensions - (Case Depth)	26.75 in
Dimensions - (Case Height)	32.25 in
Dimensions - (Case Width)	26.00 in
Dimensions - (Distribution Unit Depth)	26.75 in
Dimensions - (Distribution Unit Height)	32.25 in
Dimensions - (Distribution Unit Width)	26 in
Dimensions - (Pallet Depth)	55.00 in
Dimensions - (Pallet Height)	69.00 in
Dimensions - (Pallet Width)	54.00 in

<b>Attribute</b>	<b>Value</b>
Dimensions - (Shipping Unit Depth)	26.75 in
Dimensions - (Shipping Unit Height)	32.25 in
Dimensions - (Shipping Unit Width)	26.00 in
Distribution Shipping Volume - (Unit)	22429.875 in <sup>3</sup>
Shipping Volume - (Unit)	22429.875 in <sup>3</sup>
Truck Factor	0
Volume - (Case)	22429.875 in <sup>3</sup>
Volume - (Distribution Shipping Unit)	22429.875 in <sup>3</sup>
Weight - (Case)	70.000 lb
Weight - (Distribution Shipping Unit)	70 lb
Weight - (Shipping Unit)	70.000 lb
Registered Parts Warranty - Commercial	ALL PARTS - 5 YEARS PARTS
Registered Parts Warranty - Multi-Family	ALL PARTS - 10 YEARS PARTS
Registered Parts Warranty - Residential	ALL PARTS - 10 YEARS PARTS
Registered Unit Replacement Warranty - Multi-Family	10 YEARS UNIT REPLACEMENT
Registered Unit Replacement Warranty - Commercial	5 YEARS UNIT REPLACEMENT
Registered Unit Replacement Warranty - Residential	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
Standard Unit Replacement Warranty - Commercial	5 YEARS UNIT REPLACEMENT
Standard Unit Replacement Warranty - Multi-Family	5 YEARS UNIT REPLACEMENT
Standard Unit Replacement Warranty-Residential	5 YEARS UNIT REPLACEMENT
Ecomm Path Display	Equipment/Residential Split System/Coil
Release Status	Active