

# GR9S920804CN

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Attribute	Value
Brand	Goodman
ProductCategory	Unitary
ProductClassPIM	Gas Furnace
System Family	Unitary Split System
Function Category	Heating Only
Product Type	Equipment
Unit Type	Indoor
Market Type	Residential-Single Family
Product Family	GR9S92
Short Description	Goodman 92% AFUE Gas Furnace Multi-Speed, Single Stage
Model Efficiency	0.92
Family Description	Single-Stage Multi-Speed ECM Gas Furnace Up to 92% AFUE
Product Benefits	<p>High reliabilitynd quality            Faster condensate water drainagend no unit water leakage            Durablend long igniter life            Provisions for electronicir cleanernd humidifier            Energy Efficientnd quiet circulation            Lower NOx emission            Self-diagnostic control board with constant memory            Simple installationnd setup            Quietnd simple operation</p>
Product Features - (Standard)	<p>Heavy-duty luminized-steel tubular heat exchanger            Stainless-steel sloped secondary heat exchanger            "Silicon Nitride igniter"            Color-coded low-voltage terminals            Multi-speed ECM blower motor with continuous fan speed            All models comply with California 40 ng/J            Fault code LED Output            Single-Stage gas Valve            Single-speed inducer draft blower</p>
Installation Type	Ducted
Export Control Classification Number - (ECCN)	EAR99
Universal Product Code (UPC)	663051686175
Item Stocking Unit of Measure (UOM)	EA
Pallet Qty	4
Country of Origin	USA

Attribute	Value
US HTS Code	7322.90.0015
Canadian HTS Code	7322.90.10.21
Long Description	Goodman 92% AFUE Gas Furnace Multi-Speed, Single Stage, Upflow/Horizontal, 80,000 BTUH/H, Non-NOx
ProductDescriptionPIM	fer uf furnace
AFUE	0.92
CoolingCapacityNominal	48000 Btu/H
InstallationConfiguration	Upflow/Horizontal
Producer	Yes
ProductIDBarcode	GR9S920804CN
TemperatureRiseRangeHigh	30-60 °F
MaxOvercurrentProtection	20 A
MinCircuitAmps	13.4 A
PowerFrequency	60 Hz
PowerPhase	1 Ph
PowerVoltage	115 V
AirFlowRateHighHeating	1566.6224525 ft <sup>3</sup> /min
DimensionsBlowerDiameter	10 in
DimensionsBlowerWidth	10 in
DimensionsUnitDepth	28-7/8 in
DimensionsUnitHeight	34-1/2 in
DimensionsUnitWidth	21 in
HeatExchangerType	Gas
MotorSpeedType	Multi-Speed
NOxBurnerType	Non-NOx
WeightUnit	139 lb
BlowerMotorHorsePower	0.75 metric hp
HighFireInputCapacity	80000 Btu
HighFireOutputCapacity	73680
Tonnage	4
GasValveType	Single Stage
Proposition 65 Label	Yes

Attribute	Value
Carton Type	CTN
Case Qty	1
Dimensions - (Case Depth)	30.00 in
Dimensions - (Case Height)	38.50 in
Dimensions - (Case Width)	22.00 in
Dimensions - (Distribution Unit Depth)	30 in
Dimensions - (Distribution Unit Height)	38.5 in
Dimensions - (Distribution Unit Width)	22 in
Dimensions - (Pallet Depth)	60.00 in
Dimensions - (Pallet Height)	38.50 in
Dimensions - (Pallet Width)	44.00 in
Dimensions - (Shipping Unit Depth)	30.00 in
Dimensions - (Shipping Unit Height)	38.50 in
Dimensions - (Shipping Unit Width)	22.00 in
Distribution Shipping Volume - (Unit)	25410 in <sup>3</sup>
Shipping Volume - (Unit)	25410.000 in <sup>3</sup>
Truck Factor	0
Volume - (Case)	25410.000 in <sup>3</sup>
Volume - (Distribution Shipping Unit)	25410 in <sup>3</sup>
Weight - (Case)	129.000 lb
Weight - (Distribution Shipping Unit)	129 lb
Weight - (Shipping Unit)	129.000 lb
Registered Parts Warranty - Commercial	ALL PARTS - 5 YEARS PARTS;HEAT EXCHANGER - 20 YEARS PARTS
Registered Parts Warranty - Multi-Family	HEAT EXCHANGER - 20 YEARS PARTS;ALL PARTS - 10 YEARS PARTS
Registered Parts Warranty - Residential	ALL PARTS - 10 YEARS PARTS HEAT EXCHANGER - 20 YEARS PARTS HEAT EXCHANGER - 79 YEARS PARTS ALL PARTS - 10 YEARS PARTS HEAT EXCHANGER - 79 YEARS PARTS HEAT EXCHANGER - 20 YEARS PARTS
Standard Parts Warranty - Commercial	ALL PARTS - 5 YEARS PARTS;HEAT EXCHANGER - 20 YEARS PARTS
Standard Parts Warranty - Multi-Family	HEAT EXCHANGER - 20 YEARS PARTS;ALL PARTS - 5 YEARS PARTS

Attribute	Value
Standard Parts Warranty - Residential	HEAT EXCHANGER - 20 YEARS PARTS;ALL PARTS - 5 YEARS PARTS
Ecomm Path Display	Equipment/Residential Split System/Gas Furnace
Release Status	Active