

Current R-410A and New R-32 Models





LIGHT COMMERCIAL PRODUCT LINE CARD

### Packaged Rooftop Units

Harnessing energy-efficient performance, proven technology, and *air intelligence*.

Standard-Efficiency DFC | DFG | DFH (3-6 Tons)

R-32: Standard-Efficiency DSG | DSC | DSH (3-6 Tons)

High-Efficiency DRC | DRG | DRH (3-6 Tons)

R-32: High-Efficiency DHC | DHG | DHH (3-6 Tons)





Standard-Efficiency DFC | DFG | DFH (7½ -12½ Tons, 7½ -10 Tons Heat Pump)

R-32: Standard-Efficiency DSC | DSH | DSG

(7½ -12½ Tons, 7½ -10 Tons Heat Pump)

High-Efficiency DRC | DRG

(7½ -12½ Tons)

R-32: High-Efficiency DHC | DHG

(7½ -12½ Tons)



R-32: Standard-Efficiency DSC | DSG (15 -25 Tons)



DP14HM | DP14CM | DP14GM | DP14UM

R-32: DP3HM | DP3GM | DP3UM

### Air Handler / Split Systems



Commercial Air Handler (DAX) **R-32:** Commercial Air Handler (DAQ)



Split System Air Conditioners DX3SEA | DX14XA Split System Heat Pumps DZ4SEA | DZ14XA

R-32: Split System Air Conditioner DC3SEA | DC6TE R-32: Split System Heat Pumps DH4SEA | DH6TE



# R-32 Commercial Packaged Products

R-32 Standard Efficiency Packaged Gas/Electric DSG Series					
Nominal Capacity	3 to 5 Tons	6 Tons	71/2 to 121/2 Tons	15 to 20 Tons	25 Tons
Cooling Efficiency	12.0 EER2 / 14.0 SEER2	11.8 EER / 16.7 IEER	Up to 12 EER / Up to 16 IEER	10.8 EER / 14 IEER	9.8 EER / 13 IEER
Drive type			Direct-Drive		
	(1PH & 3PH) 208 / 230V	(3PH) 208 / 230V	(3PH) 208 / 230V	(3PH) 208 / 230V	(3PH) 208 / 230V
Power input	(3PH) 460V	(3PH) 460V	(3PH) 460V	(3PH) 460V	(3PH) 460V
	(3PH) 575V	(3PH) 575V	(3PH) 575V	(3PH) 575V	(3PH) 575V
Gas Efficiencies	80% Thermal Efficiency (3 PH), 81% AFUE (1 PH)		81% Thermal Efficiency		
Tubular Heat Exchanger					
Ultra-Low NO <sub>x</sub>		N/A	N/A	N/A	N/A
Two-Stage Heating	N/A				
Two-Stage Cooling	N/A				
Scroll Compressor					
Standard 2" Filters				Convertible to 4"	Convertible to 4"
Factory-Installed Filter Drier					
Microchannel Condenser Coil					
5-Year Parts Limited Warranty*					
20-Year Heat Exchanger Limited Warranty*					

R-32 Standard Efficiency Packaged Air Conditioners DSC Series					
Nominal Capacity	3 to 5 Tons	6Tons	7½ to 12½ Tons	15 to 20 Tons	25 Tons
Cooling Efficiency	12.0 EER2 / 14.0 SEER2	11.8 EER / 16.7 IEER	Up to 12 / Up to 16	11 EER / 14.2 IEER	10 EER / 13.2 IEER
Drive type			Direct-Drive		
	(1PH & 3PH) 208 / 230V	(3PH) 208 / 230V	(3PH) 208 / 230V	(3PH) 208 / 230V	(3PH) 208 / 230V
Power input	(3PH) 460V	(3PH) 460V	(3PH) 460V	(3PH) 460V	(3PH) 460V
	(3PH) 575V	(3PH) 575V	(3PH) 575V	(3PH) 575V	(3PH) 575V
Two-Stage Cooling	N/A	•	•		
Scroll Compressor	•	•	•		
Standard 2" Filter Racks	•	•	•	Convertible to 4"	Convertible to 4"
Factory-Installed Filter Drier	•	•	•		
Microchannel Condenser Coil	•	•	•		
5-Year Parts Limited Warranty*	•		•		

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R-32 Standard Efficiency Packaged Heat Pumps DSH Series						
Nominal Capacity	3 to 5 Tons	6 Tons	71/ <sub>2</sub> to 10 Tons			
Cooling Efficiency	11 EER2 / 13.4SEER2	Up to 11 / 14.5 EER / IEER	Up to 11.4 EER / 16 IEER			
Drive type		Direct-Drive				
	(1PH & 3PH) 208 / 230V	(3PH) 208 / 230V	(3PH) 208 / 230V			
Power input	(3PH) 460V	(3PH) 460V	(3PH) 460V			
	(3PH) 575V	(3PH) 575V	(3PH) 575V			
Heating Efficiency (COP at 47°F)	6.9 HSPF2	3.4 COP	Up to 3.4 COP			
Two-Stage Cooling	N/A		•			
Scroll Compressor			•			
7mm Condenser Coil			•			
Standard 2" Filters			•			
Factory-Installed Filter Drier			•			
5-Year Parts Limited Warranty*			•			





### OUTSTANDING LIMITED WARRANTY\* PROTECTION

\*Complete warranty details available from your local distributor or manufacturer's representative or at www.daikincomfort.com oxr www.daikinac.com.



# R-32 Commercial Packaged Products

R-32 High-Efficiency Packaged Air Conditioners DHC Series					
Nominal Capacity	3 to 5 Tons	6 to 12.5 Tons			
Cooling Efficiency	Up to 12.5 EER2 / 16.6 SEER2	Up to 12.5 EER / 18.6 IEER			
Drive type	Direct	-Drive			
	(1PH & 3PH) 208 / 230V	(3PH) 208 / 230V			
Power input	(3PH) 460V	(3PH) 460V			
	(3PH) 575V	(3PH) 575V			
Two-Stage Cooling					
Scroll Compressor					
Standard 2" Filter Racks					
Factory-Installed Filter Drier					
5mm Condenser Coil					
5-Year Parts Limited Warranty*					

R-32 High-Efficiency Packaged Heat Pumps DHH Series					
Nominal Capacity	3 to 5 Tons	6 Tons			
Cooling Efficiency	Up to 13.00 EER2 / 16.8 SEER2	12.0 EER / 17.2 IEER			
Drive type	Direct	-Drive			
	(1PH & 3PH) 208 / 230V	(3PH) 208 / 230V			
Power input	(3PH) 460V	(3PH) 460V			
	(3PH) 575V	(3PH) 575V			
Heating Efficiency (COP at 47°F)	7.4 HSPF2	3.5 COP			
Two-Stage Cooling		•			
7mm Condensing Coil					
Scroll Compressor					
Standard 2" Filters		•			
Factory-Installed Filter Drier					
5-Year Parts Limited Warranty*		•			

R-32 Hig	h-Efficiency Packaged Gas/Electric DHG s	Series
Nominal Capacity	3 to 5 Tons	6 to 12.5 Tons
Cooling Efficiency	Up to 12.5 EER2 / Up to 16.6 SEER2	Up to 12.5 EER / Up to 18.6 IEER
Drive type	Direc	t-Drive
	(1PH & 3PH) 208 / 230V	(3PH) 208 / 230V
Power input	(3PH) 460V	(3PH) 460V
	(3PH) 575V	(3PH) 575V
Gas Efficiencies	81% AFUE	81% Thermal Efficiency
Tubular Heat Exchanger	•	•
Ultra-Low NO <sub>x</sub>		N/A
Two-Stage Heating		•
Two-Stage Cooling		
Scroll Compressor		•
Standard 2" Filters		•
Factory-Installed Filter Drier		•
5mm Condenser Coil	•	
5-Year Parts Limited Warranty*		
20-Year Heat Exchanger Limited Warranty*		



### OUTSTANDING LIMITED WARRANTY\* PROTECTION





## R-32 Commercial Packaged Products

R-32 M Series Packaged Units (3-Phase Models)				
MODEL:	DP3GM DP3UM Gas/Electric DP3 Gas/Electric Ultra Low-NO <sub>x</sub>		DP3HM Heat Pump	
Nominal Capacity	3, 4, and 5 Tons	3, 4, and 5 Tons	3, 4, and 5 Tons	
Cooling Efficiency	10.6 EER2 / 13.4 SEER2	10.6 EER2 / 13.4 SEER2 10.6 EER2 / 13.4 SEER2 10.6 EE		
AFUE	81% 81%		N/A	
Power Input	(3PH) 208 / 230V			
HSPF2	N/A N/A 6.7			
Factory-Installed Filter Drier				
Tubular Heat Exchanger			N/A	
5-Year Parts Limited Warranty*			•	
20-Year Heat Exchanger Limited Warranty*	•	•	N/A	





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## R-32 Commercial Split Systems

Air Conditioners | Heat Pumps

R-32 Units:		Air Conditioner sing Units	Commercial Heat Pump Condensing Units	
MODEL:	DC3SEA	DC6TE	DH4SEA	DH6TE
Nominal Capacity	3, 4 and 5 Tons	7½ and 10 Tons	3, 4 and 5 Tons	7½ and 10 Tons
Cooling Efficiency (Minimum Efficiency)	13.4 SEER2	16.4 IEER	14.5 SEER2	16 IEER
Heating Efficiency (COP at 47° F)	N/A	N/A	7.5 to 8.2 HSPF2	3.5 (7½ Tons) & 3.4 (10 Tons)
2-Stage Compressor	N/A		N/A	•
Louvered Sound Control Top	•	•		•
Factory-Installed Filter Drier	•	•		•
Energy-Efficient Compressor	•	•		•
Steel Louvered Coil Guard	•	•		•
High-Efficiency Copper Tube / Enhanced Aluminum Fin Coil	•			•
Discharge Line Muffler	N/A	N/A		•
Factory-Installed Suction Line Accumulator	N/A	N/A		•
Reliable Defrost Control	N/A	N/A		•
5-Year Parts Limited Warranty*		•		



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Air Hand	dler Unit
DAQ Series	DAX Series
7½ and 10 Tons	7½ and 10 Tons
•	N/A
N/A	
•	
•	
•	
•	
•	
•	
•	
	DAQ Series 71/2 and 10 Tons  N/A



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### Accessories Available

### DF / DR and DS / DH Series

### **Field Accessories**

- » 14" and 24" Roof Curb
- » 25% Manual Fresh Air Damper
- » 25% Motorized Fresh Air Damper
- » Burglar Bar Sleeves with Supply and Return
- » Concentric Duct Kit
- » Condenser Coil Hail Guards
- » Downflow Economizer
- » Electric Heat
- » High Altitude Kit (Gas/Electric)
- » Horizontal Economizers
- » Hold Down Bracket Kit
- » Low Ambient Kit
- » LP Conversion Kit (Gas/Electric)
- » Power Exhaust
- » MERV 8 and MERV 13 Air Filters
- » Crankcase heater kits

### **Factory-Installed Options**

- » Stainless Steel Heat Exchanger (Gas/Electric Units)
- » Electric Heat Kits (Heat Pumps and Air Conditioners)
- » Low Ambient Kit
- » Condenser Coil Hail Guards
- » High-Static Kit
- » Downflow Economizer
- » MERV 8 and MERV 13 Air Filters
- » Non-Fused Disconnect Switch (3-phase only)
- » Powered Convenience Outlet
- » Non-Powered Convenience Outlet
- » Smoke Detectors (supply, Return or both)
- » Hinged Doors
- » Phase Monitor
- » Daikin DDC iLINQ controller
- » HGRH (on select models)

### DP3 / DP14 M Series

### **Field Accessories**

- » Horizontal Duct Covers
- » Downflow Economizer
- » External Horizontal Filter Rack
- » Horizontal Economizer
- » 25% Manual Fresh Air Damper
- » 25% Motorized Fresh Air Damper
- » Outdoor Thermostat and Emergency Heat Relay Kit
- » Outdoor Thermostat Kit with Lockout Stat
- » Roof Curb
- » Square to Round Adapters
- » High Altitude Kit (Gas/Electric Units)
- » LP Conversion Kit (Gas/Electric Units)

#### DX3SEA / DX14XA and DC3SEA / DC6TE

#### Accessories

- » Anchor Bracket Kit
- » Anti-Short Cycle Kit
- » Freeze Protection Kit
- » Liquid Line Solenoid Kit
- » Low Ambient Kit
- » Crankcase Heater
- » Outdoor Thermostat
- » TXV Kit

### DZ4SEA / DX14XA and DH4SEA / DH6TE

#### Accessories

- » Anchor Bracket Kit
- » Low Ambient Kit
- » Freeze Protection Kit
- » Outdoor Thermostat
- » Outdoor Thermostat with Lockout Stat
- » TXV Kit

Our continuing commitment to quality products may mean a change in specifications without notice.





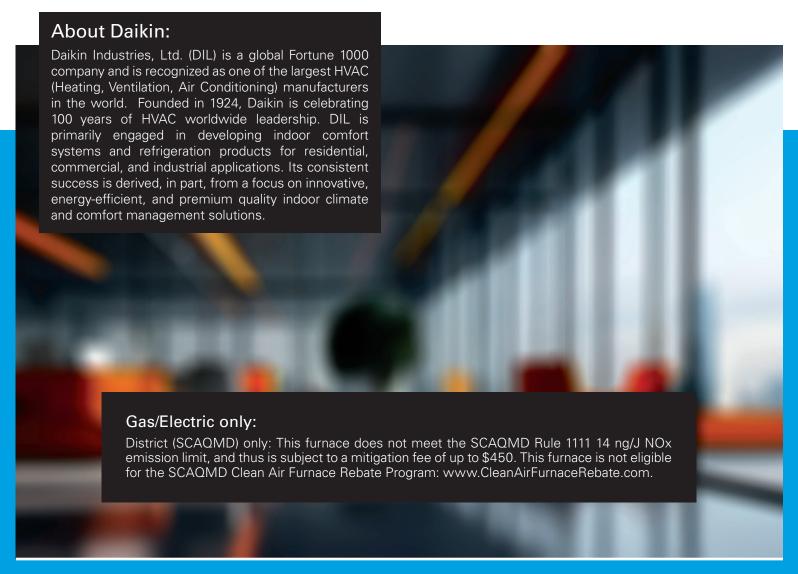




Not all options/accessories are available for all units.
Please see product specifications for more details on accessories and options available.



Daikin provides innovative, premium quality indoor climate management solutions to meet the changing needs of residential, commercial and industrial customers.



#### **WARNINGS**

- Working with all refrigerants involves a degree of liability. It is recommended to use best practices and always adhere to safety protocols before, during, and when working with any refrigerants.
- DO NOT MIX REFRIGERANTS
- Per current US EPA SNAP approvals, A2L refrigerants can only be used in new equipment and CANNOT be used to retrofit a different refrigerant into an existing system. Always use the same refrigerant marked on the nameplate.
- Codes are rapidly changing and allowing A2L refrigerants throughout North America. Check with your local Daikin Comfort Technologies Distributor for latest product availability information.

#### ADDITIONAL INFORMATION

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.

Visit www.daikinac.com to learn more.

