



# CATALOG

LIGHT COMMERCIAL PRODUCTS





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

## Packaged Unit Models

Standard-Efficiency DFC | DFG | DFH  
(3-6 Ton)  
High-Efficiency DRC | DRG | DRH  
(3-6 Ton)



Standard-Efficiency DFC | DFG | DFH  
(7½ -12½ Ton, 7½ -10 Ton Heat Pump)  
High-Efficiency DRC | DRG  
(7½ -12½ Ton)

Standard-Efficiency DFC | DFG  
(15 -25 Tons)



DP14HM | DP14CM | DP14GM | DP14UM

## Air Handler / Split System



Commercial Air Handler (DAX)



Split System Air Conditioners DX13SA | DX14XA  
Split System Heat Pumps DZ14SA | DZ14XA

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# Packaged Units



# DFC – Standard-Efficiency Air Conditioner Direct-Drive 3 to 5 Tons



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DFC Commercial Packaged Air Conditioners feature high-efficiency scroll compressors, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



## DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Direct-Drive supply fan
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Screw on style pressure switches for ease of replacement
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>		EER/SEER	EER2/SEER2	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM					W"	D"	H"		
DFC0361D000001S	35,000	1,160	NA	11/13.4	208/230-1	5,10,15	73 $\frac{3}{8}$	47 $\frac{7}{8}$	39 $\frac{7}{8}$	73	554
DFC0363D000001S	35,000	1,160	11.5/14	11/13.4	208/230-3	5,10,15	73 $\frac{3}{8}$	47 $\frac{7}{8}$	39 $\frac{7}{8}$	73	552
DFC0364D000001S	35,000	1,160	11.5/14	11/13.4	460-3	5,10,15	73 $\frac{3}{8}$	47 $\frac{7}{8}$	39 $\frac{7}{8}$	73	560
DFC0367D000001S	35,000	1,160	11.5/14	11/13.4	575-3	5,10,15	73 $\frac{3}{8}$	47 $\frac{7}{8}$	39 $\frac{7}{8}$	73	560
DFC0481D000001S	47,000	1,570	NA	11/13.4	208/230-1	5,10,15,20	73 $\frac{3}{8}$	48 $\frac{5}{16}$	39 $\frac{7}{8}$	78.4	577
DFC0483D000001S	47,000	1,570	11.5/14	11/13.4	208/230-3	5,10,15,20	73 $\frac{3}{8}$	48 $\frac{5}{16}$	39 $\frac{7}{8}$	78.4	572
DFC0484D000001S	47,000	1,570	11.5/14	11/13.4	460-3	5,10,15,20	73 $\frac{3}{8}$	47 $\frac{7}{8}$	39 $\frac{7}{8}$	78.4	576
DFC0487D000001S	47,000	1,570	11.5/14	11/13.4	575-3	5,10,15,20	73 $\frac{3}{8}$	47 $\frac{7}{8}$	39 $\frac{7}{8}$	78.4	576
DFC0601D000001S	59,000	1,820	NA	11/13.4	208/230-1	5,10,15,20	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	78.3	582
DFC0603D000001S	59,000	1,820	11.5/14	11/13.4	208/230-3	5,10,15,20	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	78.3	578
DFC0604D000001S	59,000	1,820	11.5/14	11/13.4	460-3	5,10,15,20	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	78.3	582
DFC0607D000001S	59,000	1,820	11.5/14	11/13.4	575-3	5,10,15,20	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	78.3	582

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.





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# DFC – Standard-Efficiency Air Conditioner Direct-Drive 6 Tons



The Daikin DFC Commercial Packaged Air Conditioners feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two-stage scroll compressor for partial load applications
- » Direct-Drive supply fan
- » Screw on style pressure switches for ease of replacement
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>		EER / IEER	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM				W"	D"	H"		
DFC0723D000001S	69,000	2,100	11.2/15.5	208/230-3	5,10,15,20,30	74	48 5/16	43 1/2	81	724
DFC0724D000001S	69,000	2,100	11.2/15.5	460-3	5,10,15,20,30	74	48 5/16	43 1/2	81	724
DFC0727D000001S	69,000	2,100	11.2/15.5	575-3	5,10,15,20,30	74	48 5/16	43 1/2	81	724
DFC0723W000001F	69,000	2,100	11.2/15.5	208/230-3	5,10,15,20,30	74	48 5/16	43 1/2	81	724
DFC0724W000001F	69,000	2,100	11.2/15.5	460-3	5,10,15,20,30	74	48 5/16	43 1/2	81	724
DFC0727W000001F	69,000	2,100	11.2/15.5	575-3	5,10,15,20,30	74	48 5/16	43 1/2	81	724

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DFC – Standard-Efficiency Air Conditioner Direct-Drive

## 7½ to 12½ Tons



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DFC Commercial Packaged Air Conditioners feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two (2) single-stage scroll compressors individually circuited
- » Direct-Drive supply fan
- » Screw on style pressure switches for ease of replacement
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>		EER / IEER	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM				W"	D"	H"		
DFC0903D000001S	86,000	3,020	11.2/15	208/230-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1060
DFC0904D000001S	86,000	3,020	11.2/15	460-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1060
DFC0907D000001S	86,000	3,020	11.2/15	575-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1060
DFC1023D000001S	97,000	3,230	11.2/15	208/230-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1080
DFC1024D000001S	97,000	3,230	11.2/15	460-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1080
DFC1027D000001S	97,000	3,230	11.2/15	575-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1080
DFC1203D000001S	116,000	3,380	11.2/15	208/230-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1139
DFC1204D000001S	116,000	3,380	11.2/15	460-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1139
DFC1207D000001S	116,000	3,380	11.2/15	575-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	82.6	1139
DFC1503D000001S	140,000	4,200	11/14.4	208/230-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	86.8	1230
DFC1504D000001S	140,000	4,200	11/14.4	460-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	86.8	1230
DFC1507D000001S	140,000	4,200	11/14.4	575-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	86.8	1230
DFC1503L000001F	140,000	4,200	11/14.5	208/230-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	86.8	1230
DFC1504L000001F	140,000	4,200	11/14.6	460-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	86.8	1230
DFC1507L000001F	140,000	4,200	11/14.7	575-3	15,30,45	90 <sup>3</sup> / <sub>8</sub>	60 <sup>3</sup> / <sub>16</sub>	54 <sup>3</sup> / <sub>8</sub>	86.8	1230

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



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## DFC – Standard-Efficiency Air Conditioner Direct-Drive 15 to 25 Tons



The Daikin DFC Commercial Packaged Air Conditioners feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two (2) single-stage scroll compressors individually circuited
- » Two (2) direct-drive supply fans
- » 24-volt Electromechanical controls package
- » Screw on style pressure switches for ease of replacement
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » Dedicated downflow orientation convertible with an adapter.
- » AHRI Certified; ETL Listed
- » Screw on style pressure switches for ease of replacement

Model	Nominal Capacities <sup>1</sup>		EER / IEER	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM				W"	D"	H"		
DFC1803D000001S	172,000	5,000	11/14	208/230-3	30,45,60	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51 $\frac{2}{3}$ "	88	1839
DFC1804D000001S	172,000	5,000	11/14	460-3	30,45,60	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51 $\frac{2}{3}$ "	88	1839
DFC1807D000001S	172,000	5,000	11/14	575-3	30,45,60	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51 $\frac{2}{3}$ "	88	1839
DFC2403D000001S	230,000	6,500	11/14	208/230-3	30,45,60,75	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51"	88	2108
DFC2404D000001S	230,000	6,500	11/14	460-3	30,45,60,75	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51"	88	2108
DFC2407D000001S	230,000	6,500	11/14	575-3	30,45,60,75	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51"	88	2108
DFC3003D000001S	290,000	8,200	10/13	208/230-3	30,45,60,75	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51"	92	2198
DFC3004D000001S	290,000	8,200	10/13	460-3	30,45,60,75	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51"	92	2198
DFC3007D000001S	290,000	8,200	10/13	575-3	30,45,60,75	133 $\frac{3}{8}$ "	88 $\frac{1}{2}$ "	51"	92	2198

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DRC – High-Efficiency Air Conditioner Direct-Drive 3 to 5 Tons



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DRC Commercial Packaged Air Conditioners feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



## DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- |  |  |  |
|--|--|--|
| <ul style="list-style-type: none"> <li>» R-410A chlorine-free refrigerant</li> <li>» Two-stage scroll compressor</li> <li>» ECM Direct-Drive supply fan</li> <li>» Copper tube/aluminum fin coils on condenser and evaporator</li> </ul> | <ul style="list-style-type: none"> <li>» 24-volt Electromechanical controls package</li> <li>» Easy accessibility using our tool-less filter access</li> </ul> | <ul style="list-style-type: none"> <li>» Convertible airflow orientation to serve downflow or horizontal applications</li> <li>» AHRI Certified; ETL Listed</li> <li>» Built to be a direct replacement for most rooftop units without the need of a curb adapter</li> </ul> |
|--|--|--|

Model	Nominal Capacities <sup>1</sup>		SEER/EER	SEER2/EER2	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM					W"	D"	H"		
DRC0361D000001S	36,000	1,180	-	16.4/12.1	208/230-1	5,10,15	74	47 $\frac{1}{2}$	39 $\frac{1}{2}$	75	595
DRC0363D000001S	36,000	1,180	17/12.8	-	208/230-3	5,10,15	74	47 $\frac{1}{2}$	39 $\frac{1}{2}$	75	595
DRC0364D000001S	36,000	1,180	17/12.8	-	460-3	5,10,15	74	47 $\frac{1}{2}$	39 $\frac{1}{2}$	75	595
DRC0367D000001S	36,000	1,180	17/12.8	-	575-3	5,10,15	74	47 $\frac{1}{2}$	39 $\frac{1}{2}$	75	595
DRC0481D000001S	47,000	1,500	-	16.4/12	208/230-1	5,10,15,20	74	47 $\frac{1}{2}$	43 $\frac{1}{2}$	73	648
DRC0483D000001S	48,000	1,500	17/13.0	-	208/230-3	5,10,15,20	74	47 $\frac{1}{2}$	43 $\frac{1}{2}$	73	648
DRC0484D000001S	48,000	1,500	17/13.0	-	460-3	5,10,15,20	74	47 $\frac{1}{2}$	43 $\frac{1}{2}$	73	648
DRC0487D000001S	48,000	1,500	17/13.0	-	575-3	5,10,15,20	74	47 $\frac{1}{2}$	43 $\frac{1}{2}$	73	648
DRC0601D000001S	58,000	1,850	-	16.2/11.9	208/230-1	5,10,15,20	74	47 $\frac{1}{2}$	43 $\frac{1}{2}$	76	664
DRC0603D000001S	59,000	1,850	16.5/12.1	-	208/230-3	5,10,15,20	74	47 $\frac{1}{2}$	43 $\frac{1}{2}$	76	664
DRC0604D000001S	59,000	1,850	16.5/12.1	-	460-3	5,10,15,20	74	47 $\frac{1}{2}$	43 $\frac{1}{2}$	76	664
DRC0607D000001S	59,000	1,850	16.5/12.1	-	575-3	5,10,15,20	74	47 $\frac{1}{2}$	43 $\frac{1}{2}$	76	664

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

# DRC – High-Efficiency Air Conditioner Direct-Drive 6 Tons



The Daikin DRC Commercial Packaged Air Conditioners feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two-stage scroll compressor
- » ECM Direct-Drive supply fan
- » Copper tube/aluminum fin coils on condenser and evaporator
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>		IEER / EER	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM				W"	D"	H"		
DRC0723D000001S	72,000	2,200	17.1/12.1	208/230-3	5,10,15,20,30	74	47 <sup>5</sup> / <sub>8</sub>	53 <sup>3</sup> / <sub>4</sub>	81	715
DRC0724D000001S	72,000	2,200	17.1/12.2	460-3	5,10,15,20,30	74	47 <sup>5</sup> / <sub>8</sub>	53 <sup>3</sup> / <sub>4</sub>	81	715
DRC0727D000001S	72,000	2,200	17.1/12.3	575-3	5,10,15,20,30	74	47 <sup>5</sup> / <sub>8</sub>	53 <sup>3</sup> / <sub>4</sub>	81	715

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DRC – High-Efficiency Air Conditioner Direct-Drive 7½ to 12½ Tons



\*Complete warranty details available from your local distributor or manufacturer’s representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DRC Commercial Packaged Air Conditioners feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



## DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two-stage scroll compressor
- » ECM Direct-Drive supply fan
- » Copper tube/aluminum fin coils on condenser and evaporator
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>		EER / IEER	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM				W"	D"	H"		
DRC0903D000001S	90,000	3,000	12.4/17	208/230-3	10,15,20,30,45	93¾	60¾	54¾ <sub>20</sub>	83	1162
DRC0904D000001S	90,000	3,000	12.4/17	460-3	10,15,20,30,45	93¾	60¾	54¾ <sub>20</sub>	83	1162
DRC0907D000001S	90,000	3,000	12.4/17	575-3	10,15,20,30,45	93¾	60¾	54¾ <sub>20</sub>	83	1162
DRC1023D000001S	102,000	3,100	12.3/17	208/230-3	10,15,20,30,45	93¾	60¾	54¾ <sub>20</sub>	80	1173
DRC1024D000001S	102,000	3,100	12.3/17	460-3	10,15,20,30,45	93¾	60¾	54¾ <sub>20</sub>	80	1173
DRC1027D000001S	102,000	3,100	12.3/17	575-3	10,15,20,30,45	93¾	60¾	54¾ <sub>20</sub>	80	1173
DRC1203D000001S	115,000	3,550	12.2/17	208/230-3	10,15,20,30,45,60	93¾	60¾	54¾ <sub>20</sub>	82	1192
DRC1204D000001S	115,000	3,550	12.2/17	460-3	10,15,20,30,45,60	93¾	60¾	54¾ <sub>20</sub>	82	1192
DRC1207D000001S	115,000	3,550	12.2/17	575-3	10,15,20,30,45,60	93¾	60¾	54¾ <sub>20</sub>	82	1192
DRC1503D000001S	137,000	3,800	11.7/16	208/230-3	10,15,20,30,45,60	93¾	60¾	58¾	81	1270
DRC1504D000001S	137,000	3,800	11.7/16	460-3	10,15,20,30,45,60	93¾	60¾	58¾	81	1270
DRC1507D000001S	137,000	3,800	11.7/16	575-3	10,15,20,30,45,60	93¾	60¾	58¾	81	1270

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

## DFH – Standard-Efficiency Heat Pump Direct-Drive 3 to 5 Tons



The Daikin DFH Commercial Packaged Heat Pumps feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Direct-Drive supply fan
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » Screw on style pressure switches for ease of replacement
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>			EER2	SEER2	HSPF2	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating						W"	D"	H"		
DFH0361D000001S	35,000	1,170	33,400	11	13.4	6.7	208/230-1	5,10,15	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	73	606
DFH0363D000001S	35,000	1,170	33,400	11	13.4	6.7	208/230-3	5,10,15	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	73	605
DFH0364D000001S	35,000	1,170	33,400	11	13.4	6.7	460-3	5,10,15	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	73	613
DFH0367D000001S	35,000	1,170	33,400	11	13.4	6.7	575-3	5,10,15	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	73	613
DFH0481D000001S	46,000	1,600	46,000	11	13.4	6.7	208/230-1	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	78.4	657
DFH0483D000001S	46,000	1,600	46,000	11	13.4	6.7	208/230-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	78.4	652
DFH0484D000001S	46,000	1,600	46,000	11	13.4	6.7	460-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	78.4	656
DFH0487D000001S	46,000	1,600	46,000	11	13.4	6.7	575-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	78.4	656
DFH0601D000001S	58,000	1,840	54,000	11	13.4	6.7	208/230-1	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	78.3	670
DFH0603D000001S	58,000	1,840	54,000	11	13.4	6.7	208/230-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	78.3	666
DFH0604D000001S	58,000	1,840	54,000	11	13.4	6.7	460-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	78.3	670
DFH0607D000001S	58,000	1,840	54,000	11	13.4	6.7	575-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	78.3	670

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DFH – Standard-Efficiency Air Conditioner Direct-Drive 6 Tons



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DFH Commercial Packaged Air Conditioners feature high-efficiency scroll compressors, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



## DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Direct-Drive supply fan
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » Screw on style pressure switches for ease of replacement
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>			EER	IEER	COP-47	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating						W"	D"	H"		
DFH0723D000001S	68,000	2,350	67,000	11	14.5	3.4	208/230-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	43½	81.5	715
DFH0724D000001S	68,000	2,350	67,000	11	14.5	3.4	460-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	43½	81.5	715
DFH0727D000001S	68,000	2,350	67,000	11	14.5	3.4	575-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	43½	81.5	715
DFH0723W000001F	68,000	2,350	67,000	11	14.5	3.4	208/230-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	43½	81.5	719
DFH0724W000001F	68,000	2,350	67,000	11	14.5	3.4	460-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	43½	81.5	719
DFH0727W000001F	68,000	2,350	67,000	11	14.5	3.4	575-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	43½	81.5	719

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.







# DFH – Standard-Efficiency Heat Pump Direct-Drive

## 7½ to 10 Tons



\*Complete warranty details available from your local distributor or manufacturer’s representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DFH Commercial Packaged Heat Pumps feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two (2) single-stage scroll compressors individually circuited
- » Direct-Drive supply fan
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Screw on style pressure switches for ease of replacement
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>				EER / IEER	COP-47	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating CAP 47F btu/hr	Heating CAP 17F btu/hr					W"	D"	H"		
DFH0903D000001S	86,000	3,000	85,000	49,000	11/14.1	3.4	208/230-3	15,30,45	90%	60%	54%	86.8	1200
DFH0904D000001S	86,000	3,000	85,000	49,000	11/14.1	3.4	460-3	15,30,45	90%	60%	54%	86.8	1200
DFH0907D000001S	86,000	3,000	85,000	49,000	11/14.1	3.4	575-3	15,30,45	90%	60%	54%	86.8	1200
DFH1023D000001S	100,000	3,000	100,000	61,000	11/14.1	3.4	208/230-3	15,30,45	90%	60%	54%	83.7	1214
DFH1024D000001S	100,000	3,000	100,000	61,000	11/14.1	3.4	460-3	15,30,45	90%	60%	54%	83.7	1214
DFH1027D000001S	100,000	3,000	100,000	61,000	11/14.1	3.4	575-3	15,30,45	90%	60%	54%	83.7	1214
DFH1203D000001S	116,000	3,850	116,000	65,000	11/14.1	3.4	208/230-3	15,30,45	90%	60%	54%	86.8	1234
DFH1204D000001S	116,000	3,850	116,000	65,000	11/14.1	3.4	460-3	15,30,45	90%	60%	54%	86.8	1234
DFH1207D000001S	116,000	3,850	116,000	65,000	11/14.1	3.4	575-3	15,30,45	90%	60%	54%	86.8	1234

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

# DRH – High-Efficiency Heat Pump Direct-Drive

## 3 to 5 Tons



The Daikin DRH Commercial Packaged Heat Pumps feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two-stage scroll compressor for partial load applications
- » ECM Direct-Drive supply fan
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>				EER / SEER	HSPF	EER2 / SEER2	HSPF2	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating CAP 47F btu/hr	Heating CAP 17F btu/hr							W"	D"	H"		
DRH0361D000001S	36,000	1200	36,000	20,000	-	-	12/16.2	7.4	208/230-1	5,10,15	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	766
DRH0363D000001S	36,000	1200	36,000	20,000	12.6/17	8.2	-	-	208/230-3	5,10,15	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	766
DRH0364D000001S	36,000	1200	36,000	20,000	12.6/17	8.2	-	-	460-3	5,10,15	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	766
DRH0367D000001S	36,000	1200	36,000	20,000	12.6/17	8.2	-	-	575-3	5,10,15	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	766
DRH0481D000001S	47,500	1,600	48,000	29,000	-	-	12/16.2	7.4	208/230-1	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	73	679
DRH0483D000001S	48,000	1,600	48,000	29,000	12.6/17	8.2	-	-	208/230-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	73	679
DRH0484D000001S	48,000	1,600	48,000	29,000	12.6/17	8.2	-	-	460-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	73	679
DRH0487D000001S	48,000	1,600	48,000	29,000	12.6/17	8.2	-	-	575-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	73	679
DRH0601D000001S	57,000	1,850	59,000	33,000	-	-	11.7/16	7.4	208/230-1	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	76	688
DRH0603D000001S	59,000	1,850	59,000	33,000	12.1/16.5	8.2	-	-	208/230-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	76	688
DRH0604D000001S	59,000	1,850	59,000	33,000	12.1/16.5	8.2	-	-	460-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	76	688
DRH0607D000001S	59,000	1,850	59,000	33,000	12.1/16.5	8.2	-	-	575-3	5,10,15,20	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	76	688

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DRH – High-Efficiency Heat Pump Direct-Drive 6 Tons



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DRH Commercial Packaged Heat Pumps feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



## DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two-stage scroll compressor for partial load applications
- » ECM Direct-Drive supply fan
- » Copper tube/aluminum fin coils on condenser and evaporator
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>				EER / IEER	COP-47	Voltage-Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating CAP 47F btu/hr	Heating CAP 17F btu/hr					W"	D"	H"		
DRH0723D000001S	69,000	2,200	61,000	33,000	11.5/17	3.4	208/230-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	53 <sup>3</sup> / <sub>4</sub>	81	766
DRH0724D000001S	69,000	2,200	61,000	33,000	11.5/17	3.4	460-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	53 <sup>3</sup> / <sub>4</sub>	81	766
DRH0727D000001S	69,000	2,200	61,000	33,000	11.5/17	3.4	575-3	5,10,15,20,30	74	48 <sup>5</sup> / <sub>16</sub>	53 <sup>3</sup> / <sub>4</sub>	81	766

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DFG – Standard-Efficiency Gas/Electric Direct-Drive 3 to 5 Tons

\*Complete warranty details available from your local distributor or manufacturer’s representative or at [www.daikincomfort.com](http://www.daikincomfort.com).



The Daikin DFG Commercial Packaged Gas/Electric feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Direct-Drive supply fan
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » Wrinkle Bend Technology on gas heat exchangers
- » Furnace in-shot gas burner manifold/ Ultra-low NOx burner technology
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Screw on style pressure switches for ease of replacement
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>			EER / SEER	EER2 / SEER2	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DFG0361DL00001S	35,000	1,160	45,000	NA	11/13.4	208/230-1	73%	47%	39%	73	570
DFG0361DH00001S	35,000	1,160	90,000	NA	11/13.4	208/230-1	73%	47%	39%	73	582
DFG0363DL00001S	35,000	1,160	45,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	73	568
DFG0363DM00001S	35,000	1,160	70,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	73	574
DFG0363DH00001S	35,000	1,160	90,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	73	580
DFG0364DL00001S	35,000	1,160	45,000	11.5 /14	11/13.4	460-3	73%	47%	39%	73	576
DFG0364DM00001S	35,000	1,160	70,000	11.5 /14	11/13.4	460-3	73%	47%	39%	73	581
DFG0364DH00001S	35,000	1,160	90,000	11.5 /14	11/13.4	460-3	73%	47%	39%	73	586
DFG0367DH00001S	35,000	1,160	90,000	11.5 /14	11/13.4	575-3	73%	47%	39%	73	586
DFG0481DL00001S	47,000	1,570	90,000	NA	11/13.4	208/230-1	73%	47%	39%	78.4	607
DFG0481DH00001S	47,000	1,570	115,000	NA	11/13.4	208/230-1	73%	47%	39%	78.4	623
DFG0483DL00001S	47,000	1,570	70,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	78.4	602
DFG0483DM00001S	47,000	1,570	90,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	78.4	610
DFG0483DH00001S	47,000	1,570	115,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	78.4	618
DFG0484DL00001S	47,000	1,570	70,000	11.5 /14	11/13.4	460-3	73%	47%	39%	78.4	606
DFG0484DM00001S	47,000	1,570	90,000	11.5 /14	11/13.4	460-3	73%	47%	39%	78.4	614
DFG0484DH00001S	47,000	1,570	115,000	11.5 /14	11/13.4	460-3	73%	47%	39%	78.4	622
DFG0487DH00001S	47,000	1,570	115,000	11.5 /14	11/13.4	575-3	73%	47%	39%	78.4	622
DFG0601DL00001S	59,000	1,820	90,000	NA	11/13.4	208/230-1	73%	47%	39%	78.3	611
DFG0601DH00001S	59,000	1,820	140,000	NA	11/13.4	208/230-1	73%	47%	39%	78.3	628
DFG0603DL00001S	59,000	1,820	90,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	78.3	607
DFG0603DM00001S	59,000	1,820	115,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	78.3	620
DFG0603DH00001S	59,000	1,820	140,000	11.5 /14	11/13.4	208/230-3	73%	47%	39%	78.3	624
DFG0604DL00001S	59,000	1,820	90,000	11.5 /14	11/13.4	460-3	73%	47%	39%	78.3	611
DFG0604DM00001S	59,000	1,820	115,000	11.5 /14	11/13.4	460-3	73%	47%	39%	78.3	624
DFG0604DH00001S	59,000	1,820	140,000	11.5 /14	11/13.4	460-3	73%	47%	39%	78.3	628
DFG0607DH00001S	59,000	1,820	140,000	11.5 /14	11/13.4	575-3	73%	47%	39%	78.3	628

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



**DFG – Standard-Efficiency  
Gas/Electric Direct-Drive  
Ultra Low No<sub>x</sub>  
3 to 5 Tons (cont.)**



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

Model	Nominal Capacities <sup>1</sup>			EER / SEER	EER2 / SEER2	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
<b>ULN Models</b>											
DFG0361D600001F	35,000	1,160	60,000	NA	11/13.4	208/230-1	73%	47%	39 7/8	73	576
DFG0361D800001F	35,000	1,160	80,000	NA	11/13.4	208/230-1	73%	47%	39 7/8	73	582
DFG0361D100001F	35,000	1,160	100,000	NA	11/13.4	208/230-1	73%	47%	39 7/8	73	589
DFG0363D600001F	35,000	1,160	60,000	11.5 /14	11/13.4	208/230-3	73%	47%	39 7/8	73	574
DFG0363D800001F	35,000	1,160	80,000	11.5 /14	11/13.4	208/230-3	73%	47%	39 7/8	73	580
DFG0363D100001F	35,000	1,160	100,000	11.5 /14	11/13.4	208/230-3	73%	47%	39 7/8	73	587
DFG0364D600001F	35,000	1,160	60,000	11.5 /14	11/13.4	460-3	73%	47%	39 7/8	73	581
DFG0364D800001F	35,000	1,160	80,000	11.5 /14	11/13.4	460-3	73%	47%	39 7/8	73	586
DFG0364D100001F	35,000	1,160	100,000	11.5 /14	11/13.4	460-3	73%	47%	39 7/8	73	590
DFG0481DH80001F	47,000	1,570	80,000	NA	11/13.4	208/230-1	73%	47%	39 7/8	78.4	607
DFG0481D100001F	47,000	1,570	100,000	NA	11/13.4	208/230-1	73%	47%	39 7/8	78.4	623
DFG0483D800001F	47,000	1,570	80,000	11.5 /14	11/13.4	208/230-3	73%	47%	39 7/8	78.4	610
DFG0483D100001F	47,000	1,570	100,000	11.5 /14	11/13.4	208/230-3	73%	47%	39 7/8	78.4	618
DFG0484D800001F	47,000	1,570	80,000	11.5 /14	11/13.4	460-3	73%	47%	39 7/8	78.4	614
DFG0484D100001F	47,000	1,570	100,000	11.5 /14	11/13.4	460-3	73%	47%	39 7/8	78.4	622
DFG0601D1000001F	59,000	1,820	100,000	NA	11/13.4	208/230-1	73%	47%	39 7/8	78.3	624
DFG0601D8000001F	59,000	1,820	80,000	NA	11/13.4	208/230-1	73%	47%	39 7/8	78.3	611
DFG0603D1000001F	59,000	1,820	100,000	11.5 /14	11/13.4	208/230-3	73%	47%	39 7/8	78.3	620
DFG0603D8000001F	59,000	1,820	80,000	11.5 /14	11/13.4	208/230-3	73%	47%	39 7/8	78.3	607
DFG0604D1000001F	59,000	1,820	100,000	11.5 /14	11/13.4	460-3	73%	47%	39 7/8	78.3	624
DFG0604D8000001F	59,000	1,820	80,000	11.5 /14	11/13.4	460-3	73%	47%	39 7/8	78.3	611

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

# DFG – Standard-Efficiency Gas/Electric Direct-Drive 6 Tons



The Daikin DFG Commercial Packaged Gas/Electric feature high-efficiency scroll compressors, two-stage cooling, and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two-stage scroll compressor
- » Direct-Drive supply fan
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » Screw on style pressure switches for ease of replacement
- » Wrinkle Bend Technology on gas heat exchangers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>			EER / IEER	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating			W"	D"	H"		
DFG0723DL00001S	69,000	2100	90,000	11.2/15.5	208/230-3	73¾"	47¾"	39 7/8"	82	680
DFG0723DM00001S	69,000	2100	115,000	11.2/15.5	208/230-3	73¾"	47¾"	39 7/8"	82	688
DFG0723DH00001S	69,000	2100	140,000	11.2/15.5	208/230-3	73¾"	47¾"	39 7/8"	82	696
DFG0724DL00001S	69,000	2100	90,000	11.2/15.5	460-3	73¾"	47¾"	39 7/8"	82	680
DFG0724DM00001S	69,000	2100	115,000	11.2/15.5	460-3	73¾"	47¾"	39 7/8"	82	688
DFG0724DH00001S	69,000	2100	140,000	11.2/15.5	460-3	73¾"	47¾"	39 7/8"	82	696
DFG0727DL00001S	69,000	2100	90,000	11.2/15.5	575-3	73¾"	47¾"	39 7/8"	82	680
DFG0727DM00001S	69,000	2100	115,000	11.2/15.5	575-3	73¾"	47¾"	39 7/8"	82	688
DFG0727DH00001S	69,000	2100	140,000	11.2/15.5	575-3	73¾"	47¾"	39 7/8"	82	696
DFG0723WL00001F	69,000	2100	90,000	11.2/15.5	208/230-3	73¾"	47¾"	39 7/8"	82	684
DFG0723WM00001F	69,000	2100	115,000	11.2/15.5	208/230-3	73¾"	47¾"	39 7/8"	82	692
DFG0723VH00001F	69,000	2100	140,000	11.2/15.5	208/230-3	73¾"	47¾"	39 7/8"	82	700
DFG0724WL00001F	69,000	2100	90,000	11.2/15.5	460-3	73¾"	47¾"	39 7/8"	82	684
DFG0724WM00001F	69,000	2100	115,000	11.2/15.5	460-3	73¾"	47¾"	39 7/8"	82	692
DFG0724VH00001F	69,000	2100	140,000	11.2/15.5	460-3	73¾"	47¾"	39 7/8"	82	700
DFG0727WL00001F	69,000	2100	90,000	11.2/15.5	575-3	73¾"	47¾"	39 7/8"	82	684
DFG0727WM00001F	69,000	2100	115,000	11.2/15.5	575-3	73¾"	47¾"	39 7/8"	82	692
DFG0727VH00001F	69,000	2100	140,000	11.2/15.5	575-3	73¾"	47¾"	39 7/8"	82	700

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.

# DFG – Standard-Efficiency Gas/Electric Direct-Drive 7½ to 12½ Tons



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DFG Commercial Packaged Gas/Electric Units feature the chlorine-free refrigerant R-410A. Other features include our dual-diameter tubular heat exchanger and a high-efficiency scroll compressor. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



## DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two (2) single-stage scroll compressors individually circuited
- » Direct-Drive supply fan
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » Wrinkle Bend Technology on gas heat exchangers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Screw on style pressure switches for ease of replacement
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>			EER / IEER	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating			W"	D"	H"		
DFG0903DL00001S	86,000	3,020	130,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1120
DFG0903DM00001S	86,000	3,020	180,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1130
DFG0903DH00001S	86,000	3,020	225,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1140
DFG0904DL00001S	86,000	3,020	130,000	11.2/14.8	460-3	90%	60 3/16	54%	82.6	1120
DFG0904DM00001S	86,000	3,020	180,000	11.2/14.8	460-3	90%	60 3/16	54%	82.6	1130
DFG0904DH00001S	86,000	3,020	225,000	11.2/14.8	460-3	90%	60 3/16	54%	82.6	1140
DFG0907DL00001S	86,000	3,020	130,000	11.2/14.8	575-3	90%	60 3/16	54%	82.6	1120
DFG0907DM00001S	86,000	3,020	180,000	11.2/14.8	575-3	90%	60 3/16	54%	82.6	1130
DFG0907DH00001S	86,000	3,020	225,000	11.2/14.8	575-3	90%	60 3/16	54%	82.6	1140
DFG1023DL00001S	97,000	3,230	130,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1140
DFG1023DM00001S	97,000	3,230	180,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1150
DFG1023DH00001S	97,000	3,230	225,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1160
DFG1024DL00001S	97,000	3,230	130,000	11.2/14.8	460-3	90%	60 3/16	54%	82.6	1140
DFG1024DM00001S	97,000	3,230	180,000	11.2/14.8	460-3	90%	60 3/16	54%	82.6	1150
DFG1024DH00001S	97,000	3,230	225,000	11.2/14.8	460-3	90%	60 3/16	54%	82.6	1160
DFG1027DL00001S	97,000	3,230	130,000	11.2/14.8	575-3	90%	60 3/16	54%	82.6	1140
DFG1027DM00001S	97,000	3,230	180,000	11.2/14.8	575-3	90%	60 3/16	54%	82.6	1150
DFG1027DH00001S	97,000	3,230	225,000	11.2/14.8	575-3	90%	60 3/16	54%	82.6	1160
DFG1203DL00001S	116,000	3,380	130,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1199
DFG1203DM00001S	116,000	3,380	180,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1209
DFG1203DH00001S	116,000	3,380	240,000	11.2/14.8	208/230-3	90%	60 3/16	54%	82.6	1219
DFG1204DL00001S	116,000	3,380	130,000	11.2/14.8	460-3	90%	60 3/16	54%	82.6	1199
DFG1204DM00001S	116,000	3,380	180,000	11.2/14.8	460-3	90%	60 3/16	54%	82.6	1209



# DFG – Standard-Efficiency Gas/Electric Direct-Drive 7½ to 12½ Tons (cont.)

PACKAGED UNITS

Model	Nominal Capacities <sup>1</sup>			EER / IEER	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating			W"	D"	H"		
DFG1204DH0001S	116,000	3,380	240,000	11.2/14.8	460-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	82.6	1219
DFG1207DL0001S	116,000	3,380	130,000	11.2/14.8	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	82.6	1199
DFG1207DM0001S	116,000	3,380	180,000	11.2/14.8	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	82.6	1209
DFG1207DH0001S	116,000	3,380	240,000	11.2/14.8	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	82.6	1219
DFG1503DL0001S	140,000	4,200	130,000	11/14.2	208/230-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1290
DFG1503DM0001S	140,000	4,200	180,000	11/14.2	208/230-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1300
DFG1503DH0001S	140,000	4,200	240,000	11/14.2	208/230-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1310
DFG1504DL0001S	140,000	4,200	130,000	11/14.2	460-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1290
DFG1504DM0001S	140,000	4,200	180,000	11/14.2	460-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1300
DFG1504DH0001S	140,000	4,200	240,000	11/14.2	460-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1310
DFG1507DL0001S	140,000	4,200	130,000	11/14.2	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1290
DFG1507DM0001S	140,000	4,200	180,000	11/14.2	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1300
DFG1507DH0001S	140,000	4,200	240,000	11/14.2	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1310
DFG1503LL0001F	140,000	4,200	130,000	11/14.2	208/230-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1290
DFG1503LM0001F	140,000	4,200	180,000	11/14.2	208/230-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1300
DFG1503LH0001F	140,000	4,200	240,000	11/14.2	208/230-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1310
DFG1504LL0001F	140,000	4,200	130,000	11/14.2	460-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1290
DFG1504LM0001F	140,000	4,200	180,000	11/14.2	460-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1300
DFG1504LH0001F	140,000	4,200	240,000	11/14.2	460-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1310
DFG1507LL0001F	140,000	4,200	130,000	11/14.2	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1290
DFG1507LM0001F	140,000	4,200	180,000	11/14.2	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1300
DFG1507LH0001F	140,000	4,200	240,000	11/14.2	575-3	90 $\frac{3}{8}$	60 $\frac{3}{16}$	54 $\frac{5}{8}$	86.8	1310

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.

# DFG – Base-Efficiency Gas/Electric Direct-Drive 15 to 25 Tons



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DFG Commercial Packaged Gas/Electric Units feature the chlorine-free refrigerant R-410A. Other features include our dual-diameter tubular heat exchanger and a high-efficiency scroll compressor. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.



## DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two (2) single-stage scroll compressors individually circuited
- » Two (2) direct-drive supply fans
- » Copper tube/aluminum fin coils and Micro Channel condensers
- » Wrinkle Bend Technology available on gas heat exchangers
- » 24-volt Electromechanical controls package
- » Dedicated downflow orientation convertible with an adapter.
- » AHRI Certified; ETL Listed
- » Screw on style pressure switches for ease of replacement

Model	Nominal Capacities <sup>1</sup>			EER / IEER	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating			W"	D"	H"		
DFG1803DL00001S	172,000	5,000	260,000	10.8/14	208/230-3	133 7/8	88½	51 2/3	80.4	2025
DFG1803DM00001S	172,000	5,000	360,000	10.8/14	208/230-3	133 7/8	88½	51 2/3	80.4	2025
DFG1803DH00001S	172,000	5,000	400,000	10.8/14	208/230-3	133 7/8	88½	51 2/3	80.4	2025
DFG1804DL00001S	172,000	5,000	260,000	10.8/14	460-3	133 7/8	88½	51 2/3	80.4	2025
DFG1804DM00001S	172,000	5,000	360,000	10.8/14	460-3	133 7/8	88½	51 2/3	80.4	2025
DFG1804DH00001S	172,000	5,000	400,000	10.8/14	460-3	133 7/8	88½	51 2/3	80.4	2025
DFG1807DL00001S	172,000	5,000	260,000	10.8/14	575-3	133 7/8	88½	51 2/3	80.4	2025
DFG1807DM00001S	172,000	5,000	360,000	10.8/14	575-3	133 7/8	88½	51 2/3	80.4	2025
DFG1807DH00001S	172,000	5,000	400,000	10.8/14	575-3	133 7/8	88½	51 2/3	80.4	2025
DFG2403DL00001S	230,000	6,500	260,000	10.8/14	208/230-3	133 7/8	88½	51	92.1	2294
DFG2403DM00001S	230,000	6,500	360,000	10.8/14	208/230-3	133 7/8	88½	51	92.1	2294
DFG2403DH00001S	230,000	6,500	400,000	10.8/14	208/230-3	133 7/8	88½	51	92.1	2294
DFG2404DL00001S	230,000	6,500	260,000	10.8/14	460-3	133 7/8	88½	51	92.1	2294
DFG2404DM00001S	230,000	6,500	360,000	10.8/14	460-3	133 7/8	88½	51	92.1	2294
DFG2404DH00001S	230,000	6,500	400,000	10.8/14	460-3	133 7/8	88½	51	92.1	2294
DFG2407DL00001S	230,000	6,500	260,000	10.8/14	575-3	133 7/8	88½	51	92.1	2294
DFG2407DM00001S	230,000	6,500	360,000	10.8/14	575-3	133 7/8	88½	51	92.1	2294
DFG2407DH00001S	230,000	6,500	400,000	10.8/14	575-3	133 7/8	88½	51	92.1	2294
DFG3003DL00001S	290,000	8,200	260,000	9.8/13	208/230-3	133 7/8	88½	51	91.3	2385
DFG3003DM00001S	290,000	8,200	360,000	9.8/13	208/230-3	133 7/8	88½	51	91.3	2385
DFG3003DH00001S	290,000	8,200	400,000	9.8/13	208/230-3	133 7/8	88½	51	91.3	2385
DFG3004DL00001S	290,000	8,200	260,000	9.8/13	460-3	133 7/8	88½	51	91.3	2385
DFG3004DM00001S	290,000	8,200	360,000	9.8/13	460-3	133 7/8	88½	51	91.3	2385
DFG3004DH00001S	290,000	8,200	400,000	9.8/13	460-3	133 7/8	88½	51	91.3	2385
DFG3007DL00001S	290,000	8,200	260,000	9.8/13	575-3	133 7/8	88½	51	91.3	2385
DFG3007DM00001S	290,000	8,200	360,000	9.8/13	575-3	133 7/8	88½	51	91.3	2385
DFG3007DH00001S	290,000	8,200	400,000	9.8/13	575-3	133 7/8	88½	51	91.3	2385

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DRG – High-Efficiency Gas/Electric Direct-Drive

## 3- 6 Tons

\*Complete warranty details available from your local distributor or manufacturer’s representative or at [www.daikincomfort.com](http://www.daikincomfort.com).



The Daikin DRG Commercial Packaged Gas/Electric Units feature the chlorine-free refrigerant R-410A. Other features include our dual-diameter tubular heat exchanger and a high-efficiency scroll compressor. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two-stage scroll compressor for partial load applications
- » ECM Direct-Drive supply fan
- » Copper tube/aluminum fin coils on condenser and evaporator
- » Wrinkle Bend Technology available on gas heat exchangers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>			EER/SEER	EER2/SEER2	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DRG0361DL00001S	36,000	1,200	45,000	-	12.1/16.4	208/230-1	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0361DM00001S	36,000	1,200	70,000	-	12.1/16.4	208/230-1	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0361DH00001S	36,000	1,200	115,000	-	12.1/16.4	208/230-1	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0363DL00001S	36,000	1,200	45,000	12.8 / 17	-	208/230-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0363DM00001S	36,000	1,200	70,000	12.8 / 17	-	208/230-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0363DH00001S	36,000	1,200	115,000	12.8 / 17	-	208/230-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0364DL00001S	36,000	1,200	45,000	12.8 / 17	-	460-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0364DM00001S	36,000	1,200	70,000	12.8 / 17	-	460-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0364DH00001S	36,000	1,200	115,000	12.8 / 17	-	460-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0367DL00001S	36,000	1,200	45,000	12.8 / 17	-	575-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0367DM00001S	36,000	1,200	70,000	12.8 / 17	-	575-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0367DH00001S	36,000	1,200	115,000	12.8 / 17	-	575-3	74	48 <sup>5</sup> / <sub>16</sub>	39 <sup>7</sup> / <sub>8</sub>	75	630
DRG0481DL00001S	47,000	1,600	70,000	-	12/16.4	208/230-1	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0481DM00001S	47,000	1,600	115,000	-	12/16.4	208/230-1	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0481DH00001S	47,000	1,600	140,000	-	12/16.4	208/230-1	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0483DL00001S	48,000	1,600	70,000	13 / 17	-	208/230-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0483DM00001S	48,000	1,600	115,000	13 / 17	-	208/230-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0483DH00001S	48,000	1,600	140,000	13 / 17	-	208/230-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0484DL00001S	48,000	1,600	70,000	13 / 17	-	460-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0484DM00001S	48,000	1,600	115,000	13 / 17	-	460-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0484DH00001S	48,000	1,600	140,000	13 / 17	-	460-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0487DL00001S	58,000	1,600	70,000	13 / 17	-	575-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0487DM00001S	58,000	1,600	115,000	13 / 17	-	575-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705
DRG0487DH00001S	58,000	1,600	140,000	13 / 17	-	575-3	74	48 <sup>5</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>	73	705

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DRG – High-Efficiency Gas/Electric Direct-Drive 3 to 6 Tons (cont.)



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

Model	Nominal Capacities <sup>1</sup>			EER/SEER	EER2/SEER2	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DRG0601DL00001S	58,000	2,000	70,000	-	11.9/16.2	208/230-1	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0601DM00001S	58,000	2,000	115,000	-	11.9/16.2	208/230-1	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0601DH00001S	58,000	2,000	140,000	-	11.9/16.2	208/230-1	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0603DL00001S	60,000	2,000	70,000	12.1 / 16.5	-	208/230-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0603DM00001S	60,000	2,000	115,000	12.1 / 16.5	-	208/230-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0603DH00001S	60,000	2,000	140,000	12.1 / 16.5	-	208/230-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0604DL00001S	60,000	2,000	70,000	12.1 / 16.5	-	460-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0604DM00001S	60,000	2,000	115,000	12.1 / 16.5	-	460-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0604DH00001S	60,000	2,000	140,000	12.1 / 16.5	-	460-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0607DL00001S	60,000	2,000	70,000	12.1 / 16.5	-	575-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0607DM00001S	60,000	2,000	115,000	12.1 / 16.5	-	575-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0607DH00001S	60,000	2,000	140,000	12.1 / 16.5	-	575-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
<b>ULN Models</b>											
DRG0361D600001F	36,000	1,200	60,000	-	12.1/16.4	208/230-1	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0361D800001F	36,000	1,200	80,000	-	12.1/16.4	208/230-1	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0363D600001F	36,000	1,200	60,000	12.8/17	-	208/230-3	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0363D800001F	36,000	1,200	80,000	12.8/17	-	208/230-3	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0364D600001F	36,000	1,200	60,000	12.8/17	-	460-3	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0364D800001F	36,000	1,200	80,000	12.8/17	-	460-3	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0361D100001F	36,000	1,200	100,000	-	12.1/16.4	208/230-1	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0363D100001F	36,000	1,200	100,000	12.8/17	-	208/230-3	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0364D100001F	36,000	1,200	100,000	12.8/17	-	460-3	74	48 $\frac{5}{16}$	39 $\frac{7}{8}$	75	630
DRG0481D800001F	47,000	1,600	80,000	-	12/16.4	208/230-1	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	73	705
DRG0483D800001F	48,000	1,600	80,000	13/17	-	208/230-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	73	705
DRG0484D800001F	48,000	1,600	80,000	13/17	-	460-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	73	705
DRG0481D100001F	47,000	1,600	100,000	-	12/16.4	208/230-1	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	73	705
DRG0483D100001F	48,000	1,600	100,000	13/17	-	208/230-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	73	705
DRG0484D100001F	48,000	1,600	100,000	13/17	-	460-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	73	705
DRG0601D800001F	58,000	2,000	80,000	-	11.9/16.2	208/230-1	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0603D800001F	60,000	2,000	80,000	12.1/16.5	-	208/230-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0604D800001F	60,000	2,000	80,000	12.1/16.5	-	460-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0601D100001F	58,000	2,000	100,000	-	11.9/16.2	208/230-1	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0603D100001F	60,000	2,000	100,000	12.1/16.5	-	208/230-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713
DRG0604D100001F	60,000	2,000	100,000	12.1/16.5	-	460-3	74	48 $\frac{5}{16}$	43 $\frac{1}{2}$	76	713

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.

Model	Nominal Capacities <sup>1</sup>			IEER / EER	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating			W"	D"	H"		
DRG0723DM00001S	72,000	2,400	125,000	17.1/12.1	208/230-3	74	48 $\frac{5}{16}$	53 $\frac{3}{4}$	81	763
DRG0723DH00001S	72,000	2,400	150,000	17.1/12.1	208/230-3	74	48 $\frac{5}{16}$	53 $\frac{3}{4}$	81	763
DRG0724DL00001S	72,000	2,400	70,000	17.1/12.1	460-3	74	48 $\frac{5}{16}$	53 $\frac{3}{4}$	81	763
DRG0724DM00001S	72,000	2,400	125,000	17.1/12.1	460-3	74	48 $\frac{5}{16}$	53 $\frac{3}{4}$	81	763
DRG0724DH00001S	72,000	2,000	150,000	17.1/12.1	460-3	74	48 $\frac{5}{16}$	53 $\frac{3}{4}$	81	763
DRG0727DL00001S	72,000	2,400	70,000	17.1/12.1	575-3	74	48 $\frac{5}{16}$	53 $\frac{3}{4}$	81	763
DRG0727DM00001S	72,000	2,400	125,000	17.1/12.1	575-3	74	48 $\frac{5}{16}$	53 $\frac{3}{4}$	81	763
DRG0727DH00001S	72,000	2,400	150,000	17.1/12.1	575-3	74	48 $\frac{5}{16}$	53 $\frac{3}{4}$	81	763

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.



# DRG – High-Efficiency Gas/Electric Direct-Drive 7½ to 12½ Tons

\*Complete warranty details available from your local distributor or manufacturer’s representative or at [www.daikincomfort.com](http://www.daikincomfort.com).



The Daikin DRG Commercial Packaged Gas/Electric feature the chlorine-free refrigerant R-410A. Other features include a high-efficiency scroll compressor and easy access for servicing. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Dual single-stage scroll compressor for partial load applications
- » ECM Direct-Drive supply fan
- » Copper tube/aluminum fin coils on condenser and evaporator
- » Wrinkle Bend Technology available on gas heat exchangers
- » 24-volt Electromechanical controls package
- » Easy accessibility using our tool-less filter access
- » Convertible airflow orientation to serve downflow or horizontal applications
- » AHRI Certified; ETL Listed
- » Built to be a direct replacement for most rooftop units without the need of a curb adapter

Model	Nominal Capacities <sup>1</sup>			EER / IEER	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating			W"	D"	H"		
DRG0903DL00001S	90,000	3,000	130,000	12.2 / 16	208/230-3	93¾	60¾	54¾ <sup>20</sup>	83	1237
DRG0903DM00001S	90,000	3,000	180,000	12.2 / 16	208/230-3	93¾	60¾	54¾ <sup>20</sup>	83	1247
DRG0903DH00001S	90,000	3,000	225,000	12.2 / 16	208/230-3	93¾	60¾	54¾ <sup>20</sup>	83	1256
DRG0904DL00001S	90,000	3,000	130,000	12.2 / 16	460-3	93¾	60¾	54¾ <sup>20</sup>	83	1237
DRG0904DM00001S	90,000	3,000	180,000	12.2 / 16	460-3	93¾	60¾	54¾ <sup>20</sup>	83	1247
DRG0904DH00001S	90,000	3,000	225,000	12.2 / 16	460-3	93¾	60¾	54¾ <sup>20</sup>	83	1256
DRG0907DL00001S	90,000	3,000	130,000	12.2 / 16	575-3	93¾	60¾	54¾ <sup>20</sup>	83	1237
DRG0907DM00001S	90,000	3,000	180,000	12.2 / 16	575-3	93¾	60¾	54¾ <sup>20</sup>	83	1247
DRG0907DH00001S	90,000	3,000	225,000	12.2 / 16	575-3	93¾	60¾	54¾ <sup>20</sup>	83	1256
DRG1023DL00001S	102,000	3,100	130,000	12.2/17	208/230-3	93¾	60¾	54¾ <sup>20</sup>	80	1248
DRG1023DM00001S	102,000	3,100	180,000	12.2/17	208/230-3	93¾	60¾	54¾ <sup>20</sup>	80	1258
DRG1023DH00001S	102,000	3,100	225,000	12.2/17	208/230-3	93¾	60¾	54¾ <sup>20</sup>	80	1267
DRG1024DL00001S	102,000	3,100	130,000	12.2/17	460-3	93¾	60¾	54¾ <sup>20</sup>	80	1248
DRG1024DM00001S	102,000	3,100	180,000	12.2/17	460-3	93¾	60¾	54¾ <sup>20</sup>	80	1258
DRG1024DH00001S	102,000	3,100	225,000	12.2/17	460-3	93¾	60¾	54¾ <sup>20</sup>	80	1267
DRG1027DL00001S	102,000	3,100	130,000	12.2/17	575-3	93¾	60¾	54¾ <sup>20</sup>	80	1248
DRG1027DM00001S	102,000	3,100	180,000	12.2/17	575-3	93¾	60¾	54¾ <sup>20</sup>	80	1258
DRG1027DH00001S	102,000	3,100	225,000	12.2/17	575-3	93¾	60¾	54¾ <sup>20</sup>	80	1267

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.

# DRG – High-Efficiency Gas/Electric Direct-Drive 7½ to 12½ Tons (cont.)



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

Model	Nominal Capacities <sup>1</sup>			EER / IEER	Voltage-Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating			W"	D"	H"		
DRG1203DL00001S	115,000	3,550	130,000	12.2/17	208/230-3	93¾	60¾	54¾ <sub>20</sub>	82	1267
DRG1203DM00001S	115,000	3,550	180,000	12.2/17	208/230-3	93¾	60¾	54¾ <sub>20</sub>	82	1277
DRG1203DH00001S	115,000	3,550	240,000	12.2/17	208/230-3	93¾	60¾	54¾ <sub>20</sub>	82	1290
DRG1204DL00001S	115,000	3,550	130,000	12.2/17	460-3	93¾	60¾	54¾ <sub>20</sub>	82	1267
DRG1204DM00001S	115,000	3,550	180,000	12.2/17	460-3	93¾	60¾	54¾ <sub>20</sub>	82	1277
DRG1204DH00001S	115,000	3,550	240,000	12.2/17	460-3	93¾	60¾	54¾ <sub>20</sub>	82	1290
DRG1207DL00001S	115,000	3,550	130,000	12.2/17	575-3	93¾	60¾	54¾ <sub>20</sub>	82	1267
DRG1207DM00001S	115,000	3,550	180,000	12.2/17	575-3	93¾	60¾	54¾ <sub>20</sub>	82	1277
DRG1207DH00001S	115,000	3,550	240,000	12.2/17	575-3	93¾	60¾	54¾ <sub>20</sub>	82	1290
DRG1503DL00001S	137,000	3,800	130,000	11.5/15.5	208/230-3	93¾	60¾	58¾	81	1345
DRG1503DM00001S	137,000	3,800	180,000	11.5/15.5	208/230-3	93¾	60¾	58¾	81	1355
DRG1503DH00001S	137,000	3,800	240,000	11.5/15.5	208/230-3	93¾	60¾	58¾	81	1368
DRG1504DL00001S	137,000	3,800	130,000	11.5/15.5	460-3	93¾	60¾	58¾	81	1345
DRG1504DM00001S	137,000	3,800	180,000	11.5/15.5	460-3	93¾	60¾	58¾	81	1355
DRG1504DH00001S	137,000	3,800	240,000	11.5/15.5	460-3	93¾	60¾	54¾ <sub>20</sub>	81	1368
DRG1507DL00001S	137,000	3,800	130,000	11.5/15.5	575-3	93¾	60¾	58¾	81	1345
DRG1507DM00001S	137,000	3,800	180,000	11.5/15.5	575-3	93¾	60¾	58¾	81	1355
DRG1507DH00001S	137,000	3,800	240,000	11.5/15.5	575-3	93¾	60¾	58¾	81	1368

<sup>1</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.





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## DP14CM – Three-Phase Packaged Air Conditioners

### 3 to 5 Tons



The Daikin DP14CM Commercial Packaged Air Conditioner provides energy-efficient cooling and cooling performance in one self-contained unit. This unit uses the chlorine-free refrigerant R-410A. The DP14CM is housed in a heavy-gauge, galvanized-steel cabinet that offers a high-quality, UV-resistant powder-paint finish and allows for a ground-level or rooftop mount.

PACKAGED UNITS

#### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » Energy-efficient compressor with internal relief valve
- » Fully charged R-410A system
- » EEM blower motor; PSC blower motor on 3-ton units
- » Copper tube/aluminum fin coils
- » Totally enclosed, permanently lubricated condenser fan motor
- » Electric heat kit available as a field-installed option
- » Convertible airflow — horizontal or downflow
- » Louvered condenser coil protection
- » Heavy-gauge galvanized-steel cabinet with attractive nickel gray powder-paint finish
- » Fully insulated air-handling compartment with convenient access panels

Model	Nominal Ratings		SEER / EER	Voltage-Phase	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling <sup>1</sup>	CFM			W"	D"	H"		
DP14CM3643A*	35,000	1,200	14.0 / 11.0	208/230-3	47	51	34¾	80.1	365
DP14CM4843A*	45,500	1,600	14.0 / 11.0	208/230-3	47	51	42¾	81.7	435
DP14CM6043A*	56,000	1,700	14.0 / 11.0	208/230-3	47	51	42¾	80.2	458

<sup>1</sup>Tons | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.

# DP14HM – Three-Phase Packaged Heat Pumps 3 to 5 Tons



\*Complete warranty details available from your local distributor or manufacturer’s representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DP14HM Commercial Packaged Heat Pump provides energy-efficient cooling and heating performance in one self-contained unit. This unit uses the chlorine-free refrigerant R-410A. This unit is housed in a heavy-gauge, galvanized-steel cabinet that offers a high-quality, UV-resistant powder-paint finish and allows for a ground-level or rooftop mount.



### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » Energy-efficient compressor with internal relief valve
- » Fully charged with R-410A chlorine-free refrigerant
- » EEM blower motor
- » Copper tube/aluminum fin coil
- » Convertible airflow — horizontal or downflow
- » Totally enclosed, permanently lubricated condenser fan motor
- » Electric heat kit available as a field-installed accessory
- » Heavy-gauge galvanized-steel cabinet
- » Attractive nickel gray powder-paint finish
- » Fully insulated blower compartment with convenient access panels
- » Louvered condenser coil protection
- » One footprint; two heights

Model	Nominal Capacities				SEER / EER	COP-47F	COP-17F	HSPF	Voltage-Phase	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling <sup>1</sup>	CFM	Heating CAP 47F btu/hr	Heating CAP 17F btu/hr						W"	D"	H"		
DP14HM3643A*	34,400	1,200	33,200	19,000	14.0 / 11.0	3.6	2.2	8	208/230-3	47	51	34¾	81	400
DP14HM4843A*	48,000	1,600	45,500	26,600	14.0 / 11.0	3.6	2.2	8	208/230-3	47	51	42¾	79	475
DP14HM6043A*	58,000	1,850	57,000	31,400	14.0 / 11.0	3.5	2.2	8	208/230-3	47	51	42¾	80	495

<sup>1</sup>Tons, <sup>2</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.





\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

# DP14GM / UM – Three-Phase Packaged Gas/Electric 3 to 5 Tons



The Daikin DP14GM Commercial Packaged Gas/Electric Units feature the chlorine-free refrigerant R-410A. Other features include our corrosion-resistant tubular heat exchanger and an energy-efficient scroll compressor. These units are housed in a heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish.

PACKAGED UNITS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » Energy-efficient compressor with internal relief valve
- » EEM blower motor; PSC blower motor on 3-ton units
- » Durable, corrosion-resistant aluminized-steel tubular heat exchanger
- » Fully charged R-410A system
- » Copper tube/aluminum fin coils
- » Gas valve for natural gas with easy conversion to propane
- » Direct-spark ignition system includes a microprocessor-based control for the entire ignition sequence
- » All blower operation and all safety circuits complete with self-diagnostics
- » All models comply with California Low NO<sub>x</sub> standards
- » AHRI Certified; ETL Certified
- » Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish
- » Fully insulated cabinet
- » One roof curb fits all units
- » One footprint; one height
- » Convenient access panels
- » Fits in a standard-size pick-up truck
- » For installation in California's South Coast Air Quality Management District (SCAQMD) only: This furnace does not meet the SCAQMD Rule 1111 14 ng/J NO<sub>x</sub> emission limit, and thus is subject to a mitigation fee of up to \$450. This furnace is not eligible for the SCAQMD Clean Air Furnace Rebate Program: [www.CleanAirFurnaceRebate.com](http://www.CleanAirFurnaceRebate.com).

Model	Nominal Capacities			SEER / EER	Voltage-Phase	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling <sup>1</sup>	CFM	Heating <sup>2</sup>			W"	D"	H"		
DP14GM3608043A*	35,000	1,200	80,000	14.0 / 11.0	208/230-3	47	51	34¾	78	480
DP14GM4808043A*	46,000	1,525	80,000	14.0 / 11.0	208/230-3	47	51	42¾	80	545
DP14GM6108043A*	56,500	1,750	80,000	14.0 / 11.0	208/230-3	47	51	42¾	80	555
DP14GM6112043A*	56,500	1,750	120,000	14.0 / 11.0	208/230-3	47	51	42¾	80	565
<b>ULN Models</b>										
DP14UM3608043C*	34,200	1,200	80,000	14.0 / 11.0	208/230-3	47	51	34¾	78	520
DP14UM4808043C*	46,500	1,525	80,000	14.0 / 11.0	208/230-3	47	51	42¾	80	555
DP14UM6108043C*	56,500	1,750	80,000	14.0 / 11.0	208/230-3	47	51	42¾	78	555

<sup>1</sup>Tons, <sup>2</sup> BTU/h | Daikin North America LLC reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.







A photograph of a modern office building interior. The space is characterized by large, multi-story glass windows and a prominent steel structural frame. The floor is highly reflective, mirroring the surrounding architecture and people. In the foreground, a woman in a black business suit is looking at a blue tablet, while a man in a dark suit stands beside her. To the left, another man in a light-colored suit is partially visible, carrying a briefcase. A curved glass railing with a wooden handrail is visible on the right side. A solid blue horizontal banner is overlaid across the middle of the image, containing the text "Split Systems" in white. The overall atmosphere is professional and bright, with natural light streaming in from the windows.

# Split Systems



# DX13SA – 13 SEER Air Conditioners 3 to 5 Tons



\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DX13SA Three-Phase Air Conditioner uses the chlorine-free refrigerant R-410A and features operating sound levels that are among the best in the heating and cooling industry. With its 13 SEER rating, the DX13SA will help reduce energy consumption throughout the life of the system compared to lower SEER-rated equipment.



### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- |   |  |  |
|---|--|--|
| <ul style="list-style-type: none"> <li>» R-410A chlorine-free refrigerant</li> <li>» Energy-efficient compressor</li> <li>» Factory-installed filter drier</li> <li>» Copper tube/enhanced aluminum fin coil</li> <li>» Complies with ASHRAE Standard 90.1</li> </ul> | <ul style="list-style-type: none"> <li>» AHRI Certified; ETL Listed</li> <li>» Louvered sound control top design</li> <li>» Steel louver coil guard</li> <li>» Heavy-gauge galvanized-steel cabinet</li> </ul> | <ul style="list-style-type: none"> <li>» Attractive nickel gray powder-paint finish</li> <li>» Top and side maintenance access</li> <li>» Single-panel access to controls with space provided for field-installed accessories</li> </ul> |
|---|--|--|

Model	Cooling Capacity (BTU/h)	SEER	Voltage-Phase Phase	Dimensions			Service Valve		dB(A)	Ship Weight (lbs)
				W"	D"	H"	Liquid"	Suction"		
DX13SA0363**	36,000	13.0	208/230-3	29"	29"	28¾"	¾"	¾"	74	196
DX13SA0364**	36,000	13.0	460-3	29"	29"	28¾"	¾"	¾"	74	196
DX13SA0483**	48,000	13.0	208/230-3	29"	29"	36¼"	¾"	¾"	76	190
DX13SA0484**	48,000	13.0	460-3	29"	29"	36¼"	¾"	¾"	76	189
DX13SA0603**	60,000	13.0	208/230-3	35½"	35½"	38¼"	¾"	¾"	72	301
DX13SA0604**	60,000	13.0	460-3	35½"	35½"	38¼"	¾"	¾"	72	301

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\*Complete warranty details available from your local distributor or manufacturer's representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

# DX14XA - 11.2 EER / 15.2 IEER Air Conditioners 7½ & 10 Tons



The Daikin DX14XA Commercial Air Conditioner cabinet features a powder-paint finish over heavy-gauge galvanized steel that provides premium durability and improved UV protection. Designed for ground-level or rooftop mount, the base pan elevates the unit above the slab to provide excellent water drainage and keep the coil away from debris that can collect inside the unit. The unit's attractive louvered metal guard protects the coil from damage and strengthens the unit.

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » R-410A chlorine-free refrigerant
- » Two-stage energy-efficient compressor with internal relief valve
- » High-capacity, steel-cased filter drier
- » High-efficiency copper tube/aluminum fin coil High- and low-pressure switches
- » AHRI Certified; ETL Listed
- » Louvered sound control top design
- » Steel louver coil guard protects coil from damage and adds strength to the unit
- » Bottom pan rails elevate unit above slab
- » Heavy-gauge galvanized-steel cabinet
- » Attractive nickel gray powder-paint finish

Model	Cooling Capacity (BTU/h)	EER / IEER	Voltage-Phase	Dimensions			Service Valve		dB(A)	Ship Weight (lbs)
				W"	D"	H"	Liquid"	Suction"		
DX14XA0903A	90,000	11.2 / 15.2	208/230-3	35½"	35½"	41½"	5⁄8"	1³⁄₈"	83.7	325
DX14XA0904A	90,000	11.2 / 15.2	460-3	35½"	35½"	41½"	5⁄8"	1³⁄₈"	83.7	325
DX14XA1203A	115,000	11.2 / 15.2	208/230-3	35½"	35½"	41½"	5⁄8"	1³⁄₈"	84.7	345
DX14XA1204A	115,000	11.2 / 15.2	460-3	35½"	35½"	41½"	5⁄8"	1³⁄₈"	84.7	340

Daikin North America LLC, reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.

# DZ14SA – 14 SEER

## Heat Pumps

### 3 to 5 Tons



\*Complete warranty details available from your local distributor or manufacturer’s representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin Commercial Heat Pump cabinet features a powder-paint finish over heavy-gauge galvanized steel that provides premium durability and improved UV protection. Designed for ground-level or rooftop mount, the base pan elevates the unit above the slab to provide excellent water drainage and keep the coil away from debris that can collect inside the heat pump. The unit’s attractive louvered metal guard protects the coil from damage and strengthens the unit.



#### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- |  |   |  |
|--|---|--|
| <ul style="list-style-type: none"> <li>» R-410A chlorine-free refrigerant</li> <li>» Energy-efficient scroll compressor</li> <li>» Low-pressure switch</li> <li>» Liquid refrigerant return protection</li> <li>» Factory-installed, bi-flow liquid line filter drier</li> <li>» Copper tube/enhanced aluminum fin coil</li> </ul> | <ul style="list-style-type: none"> <li>» Reliable time-initiated, temperature-terminated defrost control</li> <li>» Contactor with lug connection</li> <li>» Ground lug connection</li> <li>» AHRI Certified; ETL Listed</li> <li>» Louvered sound control top design</li> <li>» Steel louver coil guard</li> </ul> | <ul style="list-style-type: none"> <li>» Heavy-gauge galvanized-steel cabinet</li> <li>» Attractive nickel gray powder-paint finish</li> <li>» Top and side maintenance access</li> <li>» Service ports and controls are accessible while unit is operating</li> </ul> |
|--|---|--|

Model	Nominal Capacities (BTU/h)		SEER	Voltage-Phase	Dimensions			Service Valve		dB(A)	Ship Weight (lbs)
	Cooling	Heating			W"	D"	H"	Liquid"	Suction"		
DZ14SA0363**	34,600	32,800	14.0	208/230-3	29	29	32¼	¾	¾	74	232
DZ14SA0364**	34,600	32,800	14.0	460-3	29	29	32¼	¾	¾	74	231
DZ14SA0483**	45,000	44,500	14.0	208/230-3	29	29	34¼	¾	1½	76	235
DZ14SA0484**	45,000	44,500	14.0	460-3	29	29	34¼	¾	1½	76	234
DZ14SA0603**	56,500	59,000	14.0	208/230-3	35½	35½	34¼	¾	1½	75	262
DZ14SA0604**	56,500	59,000	14.0	460-3	35½	35½	34¼	¾	1½	75	261

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# DZ14XA - 11 EER / 14.5 IEER Heat Pumps 7½ & 10 Tons



The Daikin DZ14XA Commercial Heat Pump cabinet features a powder-paint finish over heavy-gauge galvanized steel that provides premium durability and improved UV protection. Designed for ground-level or rooftop mount, the base pan elevates the unit above the slab to provide excellent water drainage and keep the coil away from debris that can collect inside the unit. The unit's attractive louvered metal guard protects the coil from damage and strengthens the unit.

SPLIT SYSTEMS

### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

<ul style="list-style-type: none"> <li>» R-410A chlorine-free refrigerant</li> <li>» Two-stage energy-efficient compressor with internal relief valve</li> <li>» High-capacity, steel-cased, bi-flow heat pump filter drier</li> <li>» Discharge line muffler</li> <li>» Liquid refrigerant return protection</li> </ul>	<ul style="list-style-type: none"> <li>» Check flowrate heating mode expansion device</li> <li>» Low-pressure switch</li> <li>» Reliable, time-initiated, temperature-terminated defrost control</li> <li>» Brass liquid and suction line service valves</li> <li>» High-efficiency copper tube/aluminum fin coil</li> </ul>	<ul style="list-style-type: none"> <li>» AHRI Certified; ETL Listed</li> <li>» Louvered sound control top design</li> <li>» Heavy-gauge galvanized-steel cabinet</li> <li>» Steel louver coil guard protects coil from damage and adds strength to the unit</li> <li>» Attractive nickel gray powder-paint finish</li> </ul>
--	--	--

Model	Cooling Capacities (BTU/h)			COP (47F)	COP (17F)	EER / IEER	Voltage-Phase	Dimensions			Service Valve		dB(A)	Ship Weight (lbs)
	Cooling	Heating CAP 47F btu/hr	Heating CAP 17F btu/hr					W"	D"	H"	Liquid"	Suction"		
DZ14XA0903A	90,000	78,000	50,000	3.4	2.25	11 / 14.5	208/230	35½	35½	41½	⅝"	1⅜"	83.3/85.3	355
DZ14XA0904A	90,000	78,000	50,000	3.4	2.25	11 / 14.5	460	35½	35½	41½	⅝"	1⅜"	83.3/85.4	355
DZ14XA1203A	115,000	97,000	60,000	3.4	2.25	11 / 14.5	208/230	35½	35½	41½	⅝"	1⅜"	85.1/86.1	375
DZ14XA1204A	115,000	97,000	60,000	3.4	2.25	11 / 14.5	460	35½	35½	41½	⅝"	1⅜"	85.1/86.1	370

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# DAX – Multi-Speed Upflow Air Handler 7½ & 10 Tons



\*Complete warranty details available from your local distributor or manufacturer’s representative or at [www.daikincomfort.com](http://www.daikincomfort.com).

The Daikin DAX Multi-Speed, Multi-Position Air Handlers are suitable for upflow or left side horizontal installations to accompany your 7½ and 10-ton split-system units. These unit feature a fully insulated fiberglass blanket for quiet, efficient operation.



### DESIGNED FOR EXCEPTIONAL DURABILITY, ENERGY EFFICIENCY, AND OUTSTANDING PERFORMANCE.

- » Circuited for use with one (1) 7½-ton or one (1) 10-ton cooling-only or heat pump system. Also circuited for use with two (2) 4-ton or two (2) 5-ton cooling-only units
- » Copper tube/aluminum fin coils
- » TXV control; 7½-ton unit has one (2) thermal expansion valves; 10-ton unit has two (2) thermal expansion valves
- » Draw-thru centrifugal blower is direct-driven for quiet, efficient operation
- » Heavy-gauge, reinforced, galvanized-steel cabinet
- » Fully insulated with fiberglass blanket
- » Horizontal and vertical condensate pans
- » Built-in filter rack (2" filter included)
- » Entry on top of panel for both low and high voltages
- » Removable access panels make servicing of unit faster and easier

Model	Nominal Cooling (BTU/h)	Electric Heat (kW)	CFM @ 0.3" ESP	Voltage-Phase	Dimensions			Service Valve		Ship Weight (lbs)
					W"	D"	H"	Liquid"	Suction"	
DAX09043	90,000	15, 20, 30	3,000	208/240-3	48½"	24"	60½"	¾"	1½"	430
DAX09044	90,000	15, 20, 30	3,000	460-3	48½"	24"	60½"	¾"	1½"	430
DAX12043	120,000	15, 20, 30	4,000	208/240-3	48½"	24"	60½"	¾"	1½"	430
DAX12044	120,000	15, 20, 30	4,000	460-3	48½"	24"	60½"	¾"	1½"	430

\*For two refrigerant lines

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# Accessories



# Controls, Thermostats and Sensors

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>Thermostats, Sensors and Accessories</b>					
DT4272C	Comm Touch Digital Stat w/ Wi-Fi 4h/2c	3-25 ton	√		1
DT4273C	Comm Touch Digital Stat w/Wi-Fi & Humidity Control 4h/2cc	3-25 ton	√		1
PSPAC-WS	Remote indoor sensor	3-25 ton	√		1
250803400	AppStat™ RTU 2H/2C Econ	3-25 ton	√		1
250803600	AppStat™ HPU 3H/2C Econ (Heat Pump)	3-25 ton	√		1
D4271C	4h/2c Commercial 7day Programmable Wi-Fi Capable thermostat	3-25 ton	√		1
D4272C	4h/2c Commercial 7day Programmable Wi-Fi Capable Hum/dehum thermostat	3-25 ton	√		1
C7232A1024	CO <sub>2</sub> Sensor (Wall Mtd)	3-25 ton	√		1
C7232B1022	CO <sub>2</sub> Sensor (Duct Mtd)	3-25 ton	√		1
D2270C	Mini Wi-Fi Thermostat	3-25 ton	√		1
TSTATD2152-2	Value Series 2h/1c 5+2 prgm (Heat Pump)	3-25 ton	√		1
TSTATD2100-2	Value Series 2h/1c No prgm (Heat Pump)	3-25 ton	√		1
TSTATD1100-2	Value Series 1h/1c No prgm	3-25 ton	√		1
TSTATD1152-2	Value Series 1h/1c 5+2 prgm	3-25 ton	√		1
PSPAC-AW	Add-A-Wire	3-25 ton	√		1
PSPAC-2W	2-Wire Kit	3-25 ton	√		1
PSPAC-OS	Wired Indoor / Outdoor Remote Sensor	3-25 ton	√		1
PSPAC-DS	Wired Duct Sensor	3-25 ton	√		1
PSPAC-WFMS	Wireless Wi-Fi Mini Sensor	3-25 ton	√		1
PSPAC-LR	Lock Ring for Premium Commercial Thermostats	3-25 ton	√		1
PSPAC-PWF	Wi-Fi Module	3-25 ton	√		1
PSPAC-WP	Wall Plate - Premium & Value Series	3-25 ton	√		1
PSPAC-WPT	Wall Plate Color Touch Screen	3-25 ton	√		1
PSPAC-WPM-S	Wall Plate Premium Mini - Small	3-25 ton	√		1
PSPAC-WPM-M	Wall Plate Premium Mini - Medium	3-25 ton	√		1
PSPAC-WPM-L	Wall Plate Premium Mini - Large	3-25 ton	√		1
C7400S1000	Differential Enthalpy Sensor	3-25 ton	√		1
<b>DDC Controls and Sensors</b>					
0130M00584	DDC Lonworks® Comm Card	3-25 ton	√		1
0130L00220	DDC Duct Mounted CO <sub>2</sub> Sensor	3-25 ton	√		1
0130L00221	DDC Space Enthalpy Sensor Duct Mounted	3-25 ton	√		1
0130L00222	DDC Dry-Bulb Sensor 4" Duct Mounted	3-25 ton	√		1
0130L00223	DDC Od Enthalpy Sensor	3-25 ton	√		1
0130L00224	DDC Space Enthalpy Sensor Wall Mounted	3-25 ton	√		1
0130L00225	DDC Space CO <sub>2</sub> Sensor Wall Mounted	3-25 ton	√		1
0130L00226	DDC Space Dry-Bulb Sensor Wall Mounted	3-25 ton	√		1
0130L00228	DDC Dry-Bulb Sensor 8" Duct Mounted	3-25 ton	√		1
0270L02252	DDC Low-Leak (Title 24) Downflow Economizer w/ Dry-bulb Sensor	15-25 ton	√		281
DLAKT23	DDC Low Ambient Kit 230v	15-20 ton	√		32
DLAKT24	DDC Low Ambient Kit 460v	15-20 ton	√		32
DLAKT25	DDC Low Ambient Kit 575v	15-20 ton	√		32
LAKT300DDC	DDC Low Ambient Kit	25 ton	√		32
3PMNDK03	Phase Monitor DDC Assy	15-25 ton	√		2

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>Curbs</b>					
0221L00014	Roof Curb 14" Tall, Knocked Down	3-6 ton	√		80
0221L00019	Roof Curb 14" Tall Seismic with Hold Down Brackets, Knocked Down	3-6 ton	√		102
0221L00020	Roof Curb 14" Tall Wind-Rated Hurricane with Hold Down Brackets, Welded	3-6 ton	√		140
0221L00015	Roof Curb 24" Tall, Knocked Down	3-6 ton	√		109
0270L01153	Roof Curb 14" Tall, Knocked Down	7.5-12.5 ton	√		116
0221L00017	14" Tall Seismic Curb	7.5-12.5 ton	√		120
0221L00018	14" Tall Wind-Rated/Hurricane Curb	7.5-12.5 ton	√		160
0270L01154	Roof Curb 24" Tall, Knocked Down	7.5-12.5 ton	√		174
14CURB180300	14" Roof Curb	15-25 tons	√		285
18CURB180300	18" Roof Curb	15-25 tons	√		315
24CURB180300	24" Roof Curb	15-25 tons	√		360
HZCURB180300EDR	Horizontal Curb End Discharge Roofed In	15-25 tons	√		950
HZCURB180300NSR	Horizontal Curb Non-Service Side Discharge Roofed In	15-25 tons	√		950
HZCURB180300SSR	Horizontal Curb Service Side Discharge Roofed In	15-25 tons	√		950
HZCURB180300EDS	Horizontal Curb End Discharge Slab Mount	15-25 tons	√		850
HZCURB180300NSS	Horizontal Curb Non-Service Side Discharge Slab Mount	15-25 tons	√		850
HZCURB180300SSS	Horizontal Curb Service Side Discharge Slab Mount	15-25 tons	√		850
SHZRETPNL180300	Horizontal Return Panel	15-25 tons	√		50
<b>Restraint Clips</b>					
0270L01261	Hold Down Bracket Kit	3-6 ton	√		8
0270L01250	Hold Down Bracket Kit for Daikin Roof curb	3-6 ton	√		8
0270L01262	Hold Down Bracket Kit	7.5-12.5 ton	√		8
0270L01251	Hold Down Bracket Kit for Daikin Roof curb	7.5-12.5 ton	√		8
GHRC-180300	Hurricane Restraint Clips	15-25 tons	√		2

# Economizers

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>Downflow Low Leak Economizers</b>					
0270L01156	Downflow Economizer Standard Low-Leak JADE® Dry-Bulb	3-6 ton	√	√	65
0270L01753	Downflow Economizer Standard Low-Leak JADE Enthalpy Sensor	3-6 ton	√	√	65
0270L01754	Downflow Economizer Standard Low-Leak JADE Enthalpy Sensor	7.5-12.5 ton	√	√	103
0270L01123	Downflow Economizer Standard Low-Leak JADE Dry-Bulb	7.5-12.5 ton	√	√	103
0270L02330	Low-Leak (Title 24) Downflow Economizer w/ Enthalpy Sensor	15-25 tons	√	√	281
0270L02333	Economizer Hood for 0270L02330	15-25 tons	√		-
<b>Downflow Ultra Low Leak Economizers</b>					
0270L01755	Downflow Economizer Ultra Low-Leak (Title 24) JADE Enthalpy Sensor	3-6 ton	√	√	65
0270L01158	Downflow Economizer Ultra Low-Leak (Title 24) JADE Dry-Bulb	3-6 ton	√	√	65
0270L01756	Downflow Economizer Ultra Low-Leak (Title 24) JADE Enthalpy Sensor	7.5-12.5 ton	√	√	103
0270L01125	Downflow Economizer Ultra Low-Leak (Title 24) JADE Dry-Bulb	7.5-12.5 ton	√	√	103
GHRC-180300	Hurricane Restraint Clips	15-25 tons	√		2
<b>Horizontal Low Leak Economizers</b>					
SHZECNJ180300B	Low-Leak (Title 24) Internal Horizontal Economizer w/ Enthalpy Sensor	15-25 tons	√		416
<b>Horizontal Ultra Low Leak Economizers</b>					
0270L01163	Horizontal Economizer Ultra Low-Leak (Title 24) JADE Dry-Bulb, 39" cabinet	3-5 ton	√		88
0270L01759	Horizontal Economizer Ultra Low-Leak (Title 24) JADE Enthalpy Sensor, 39" cabinet	3-5 ton	√		88
0270L01598	Horizontal Economizer Ultra Low-Leak (Title 24) JADE Dry-Bulb, 43" cabinet	6 ton	√		88
0270L01757	Horizontal Economizer Ultra Low-Leak (Title 24) JADE Enthalpy Sensor, 43" cabinet	6 ton	√		88
0270L01600	Horizontal Economizer Ultra Low-Leak (Title 24) JADE Dry-Bulb, 53" cabinet	6 ton	√		88
0270L01758	Horizontal Economizer Ultra Low-Leak (Title 24) JADE Enthalpy Sensor, 53" cabinet	6 ton	√		88
0270L01760	Horizontal Economizer Ultra Low-Leak (Title 24) JADE Enthalpy Sensor	7.5-12.5 ton	√		128
0270L01130	Horizontal Economizer Ultra Low-Leak (Title 24) JADE Dry-Bulb	7.5-12.5 ton	√		128
<b>Downflow (DDC) Low Leak Economizers</b>					
0270L01157	DDC Downflow Economizer Standard Low-Leak Dry-Bulb	3-6 ton	√	√	65
0270L01124	DDC Downflow Economizer Standard Low-Leak Dry-Bulb	7.5-12.5 Ton	√	√	103
<b>Downflow (DDC) Ultra Low Leak Economizers</b>					
0270L01159	DDC Downflow Economizer Ultra Low-Leak (Title 24) Dry-Bulb	3-6 ton	√	√	65
0270L01126	DDC Downflow Economizer Ultra Low-Leak (Title 24) Dry-Bulb	7.5-12.5 Ton	√	√	103
<b>Horizontal (DDC) Ultra Low Leak Economizers</b>					
0270L01164	DDC Horizontal Economizer Ultra Low-Leak (Title 24) Dry-Bulb, 39" cabinet	3 ton	√		88
0270L01599	DDC Horizontal Economizer Ultra Low-Leak (Title 24) Dry-Bulb, 43" cabinet	4-5 ton	√		88
0270L01601	DDC Horizontal Economizer Ultra Low-Leak (Title 24) Dry-Bulb, 53" cabinet	6 ton	√		88
0270L01131	DDC Horizontal Economizer Ultra Low-Leak (Title 24) Dry-Bulb Sensor	7.5-12.5 Ton	√		128



Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>Power Exhausts 230 Volt</b>					
0270L01167	Power Exhaust Prop Downflow Economizer, 230 V	3-6 ton	√		57
0270L01170	Power Exhaust Prop Horizontal Economizer, 230 V	3-6 ton	√		47
0270L01134	Power Exhaust Prop Downflow Economizer 208/230 V	7.5-12.5 ton	√		94
0270L01137	Power Exhaust Prop Horizontal Economizer 208/230 V	7.5-12.5 ton	√		76
SHPE1803002	Horizontal Power Exhaust 208/230v	15-25 tons	√		200
SPE1803002	Downflow Power Exhaust (208/230v)	15-25 tons	√		98
<b>Power Exhausts 460 Volt</b>					
0270L01171	Power Exhaust Prop Horizontal Economizer, 460 V	3-6 ton	√		57
0270L01168	Power Exhaust Prop Downflow Economizer, 460 V	3-6 ton	√		47
0270L01135	Power Exhaust Prop Downflow Economizer 460 V	7.5-12.5 ton	√		94
0270L01138	Power Exhaust Prop Horizontal Economizer 460 V	7.5-12.5 ton	√		76
SHPE1803004	Horizontal Power Exhaust 460v	15-25 tons	√		200
SPE1803004	Downflow Power Exhaust (460v)	15-25 tons	√		98
<b>Power Exhausts 575 Volt</b>					
SHPE1803007	Horizontal Power Exhaust 575v	15-25 tons	√		200
SPE1803007	Downflow Power Exhaust (575v)	15-25 tons	√		98

# Low Ambient

Base Efficiency	LACKSM011	LACKSM012	LACKSM013	LACKSM014	LACKSM015	LACKSM016	LACKMD011	LACKMD012	LACKMD013	LACKMD014	LACKMD015	LACKMD016	LACKMD017	LACKMD018	LACKMD019	High Efficiency
DBC/DBG036	B/H/D															DRC/DRG036
DBC/DBG048	B/H/D															DRC/DRG048
DBC/DBG060	B	H	D													DRC/DRG060
DBC/DBG072	B/H/D															DRC/DRG072
DBC/DBG090							B	H				D				DRC/DRG090
DBC/DBG102							B	H				D				DRC/DRG102
DBC/DBG120							B	H				D				DRC/DRG120
DBC/DBG150							B		H				D			DRC/DRG150
DBH036				B/H/D												DRH036
DBH048				B	H	D										DRH048
DBH060				B	H	D										DRH060
				H/D												DRH072
DBH090											B					
DBH102											B					
DBH120											B					
DBH150										B						
DFC/DFG036	B/H															
DFC/DFG048	B/H															
DFC/DFG060	B															
DFC/DFG072	B/H															
DFC/DFG090														B		
DFC/DFG102														B		
DFC/DFG120														B		
DFC/DFG150														B		
DFH036				B												
DFH048				B												
DFH060				B												
DFH072				B												
DFH090															B	
DFH102															B	
DFH120															B	

**B - Base Efficiency**  
**H - High Efficiency without DDC**  
**D - High Efficiency with DDC**

Low Ambient Kits 15-25 Ton Models		
DLAKT23	Low Ambient Kit, 208-230V - non DDC	DB* 15-20 Tons
DLAKT24	Low Ambient Kit, 460V - non DDC	DB* 15-20 Tons
DLAKT25	Low Ambient Kit, 575V - non DDC	DB* 15-20 Tons
DLAKT05	Low Ambient Kit (All Voltages) - non DDC	DB* 25 Tons
DLAKT300	Low Ambient Kit (All Voltages) DDC	DB* 15-25 Tons
LACKLG011	Low Ambient Kit (All Voltages)	DF* 15 Tons
LACKLG012	Low Ambient Kit (All Voltages)	DF* 20 Tons
LACKLG013	Low Ambient Kit (All Voltages)	DF* 25 Tons

# Electrical Heat Kit – DB and DR Models

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>208/230 Volt Single Phase</b>					
EHXD-1S05	Electric Heater, Direct Drive, 208-230V, 1PH, 5kW	3-5 ton	√	√	
EHXD-1S10	Electric Heater, Direct Drive, 208-230V, 1PH, 10kW	3-5 ton	√	√	
EHXD-1S16	Electric Heater, Direct Drive, 208-230V, 1PH, 15kW	3 ton	√	√	
EHXD-1S15	Electric Heater, Direct Drive, 208-230V, 1PH, 15kW	4-5 ton	√	√	
EHXD-1S22	Electric Heater, Direct Drive, 208-230V, 1PH, 20kW	4-5 ton	√	√	
EHXD-1S06	Electric Heater, Direct Drive, 208-230V, 1PH, 5kW	5 ton	√		
EHXD-1S11	Electric Heater, Direct Drive, 208-230V, 1PH, 10kW	5 ton	√		
EHXD-1S17	Electric Heater, Direct Drive, 208-230V, 1PH, 15kW	5 ton	√		
EHXD-1S23	Electric Heater, Direct Drive, 208-230V, 1PH, 20kW	5 ton	√		
<b>208/230 Volt Three Phase (Direct Drive)</b>					
EHXD-3S06	Electric Heater, Direct Drive, 208-230V, 3PH, 5kW	5 ton	√		
EHXD-3S11	Electric Heater, Direct Drive, 208-230V, 3PH, 10kW	5 ton	√		
EHXD-3S17	Electric Heater, Direct Drive, 208-230V, 3PH, 15kW	5 ton	√		
EHXD-3S23	Electric Heater, Direct Drive, 208-230V, 3PH, 20kW	5 ton	√		
EHXD-3S05	Electric Heater, Direct Drive, 208-230V, 3PH, 5kW	3-5 ton	√	√	
EHXD-3S10	Electric Heater, Direct Drive, 208-230V, 3PH, 10kW	3-5 ton	√	√	
EHXD-3S16	Electric Heater, Direct Drive, 208-230V, 3PH, 15kW	3 ton	√	√	
EHXD-3S15	Electric Heater, Direct Drive, 208-230V, 3PH, 15kW	4-5 ton	√	√	
EHXD-3S22	Electric Heater, Direct Drive, 208-230V, 3PH, 20kW	4-5 ton	√	√	
EHXD-3S20	Electric Heat Kit, 20 KW - 240V - 3PH	5-6 ton	√		
EHXD-3S21	Electric Heat Kit, 20 KW - 240V - 3PH	4&6 ton	√		
EHXD-3S30	Electric Heat Kit, 30 KW - 240V - 3PH	6 ton	√		
EHXD-3S31	Electric Heat Kit, 30 KW - 240V - 3PH	6 ton	√		
EHXD-3M10	Electric Heat Kit , 10 KW - 240V - 3PH	7.5-12.5 Ton	√		
EHXD-3M15	Electric Heat Kit , 15 KW - 240V - 3PH	7.5-12.5 Ton	√		
EHXD-3M20	Electric Heat Kit , 20 KW - 240V - 3PH	7.5-12.5 Ton	√		
EHXD-3M30	Electric Heat Kit , 30 KW - 240V - 3PH	7.5-12.5 Ton	√		
EHXD-3M45	Electric Heat Kit , 45 KW - 240V - 3PH	7.5-12.5 Ton	√		
<b>460 Volt Three Phase (Direct Drive)</b>					
EHXD-4S06	Electric Heater, Direct Drive, 460V, 3PH, 5kW	5 ton	√		
EHXD-4S11	Electric Heater, Direct Drive, 460V, 3PH, 10kW	5 ton	√		
EHXD-4S17	Electric Heater, Direct Drive, 460V, 3PH, 15kW	5 ton	√		
EHXD-4S23	Electric Heater, Direct Drive, 460V, 3PH, 20kW	5 ton	√		
EHXD-4S05	Electric Heat Kit, 5 KW - 480V - 3PH	3-6 ton	√		
EHXD-4S10	Electric Heat Kit, 10 KW - 480V - 3PH	3-6 ton	√		
EHXD-4S15	Electric Heat Kit, 15 KW - 480V - 3PH	3-6 ton	√		

Make sure to pair correct heater kit with correct unit.

## Electrical Heat Kit – DB and DR Models (cont.)

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>460 Volt Three Phase (Direct Drive)</b>					
EHXD-4S16	Electric Heat Kit, 15 KW - 480V - 3PH	3 ton	√		
EHXD-4S20	Electric Heat Kit, 20 KW - 480V - 3PH	5-6 ton	√		
EHXD-4S21	Electric Heat Kit, 20 KW - 480V - 3PH	4&6 ton	√		
EHXD-4S22	Electric Heat Kit, 20 KW - 480V - 3PH	4-5 ton	√		
EHXD-4S30	Electric Heat Kit, 30 KW - 480V - 3PH	6 ton	√		
EHXD-4S31	Electric Heat Kit, 30 KW - 480V - 3PH	6 ton	√		
EHXD-4M10	Electric Heat Kit, 10 KW - 480V - 3PH	7.5-12.5 Ton	√		
EHXD-4M15	Electric Heat Kit, 15 KW - 480V - 3PH	7.5-12.5 Ton	√		
EHXD-4M20	Electric Heat Kit, 20 KW - 480V - 3PH	7.5-12.5 Ton	√		
EHXD-4M30	Electric Heat Kit, 30 KW - 480V - 3PH	7.5-12.5 Ton	√		
EHXD-4M45	Electric Heat Kit, 45 KW - 480V - 3PH	7.5-12.5 Ton	√		
EHXD-4M60	Electric Heat Kit, 60 KW - 480V - 3PH	10-12.5 Ton	√		
<b>575 Volt Three Phase (Direct Drive)</b>					
EHXD-7S06	Electric Heater, Direct Drive, 575V, 3PH, 5kW	5 ton	√		
EHXD-7S11	Electric Heater, Direct Drive, 575V, 3PH, 10kW	5 ton	√		
EHXD-7S17	Electric Heater, Direct Drive, 575V, 3PH, 15kW	5 ton	√		
EHXD-7S23	Electric Heater, Direct Drive, 575V, 3PH, 20kW	5 ton	√		
EHXD-7S05	Electric Heat Kit, 5 KW - 600V - 3PH	3-6 ton	√		
EHXD-7S10	Electric Heat Kit, 10 KW - 600V - 3PH	3-6 ton	√		
EHXD-7S15	Electric Heat Kit, 15 KW - 600V - 3PH	3-6 ton	√		
EHXD-7S16	Electric Heat Kit, 15 KW - 600V - 3PH	3 ton	√		
EHXD-7S20	Electric Heat Kit, 20 KW - 600V - 3PH	5-6 ton	√		
EHXD-7S21	Electric Heat Kit, 20 KW - 600V - 3PH	4&6 ton	√		
EHXD-7S22	Electric Heat Kit, 20 KW - 600V - 3PH	4-5 ton	√		
EHXD-7S30	Electric Heat Kit, 30 KW - 600V - 3PH	6 ton	√		
EHXD-7S31	Electric Heat Kit, 30 KW - 600V - 3PH	6 ton	√		
EHXD-7M10	Electric Heat Kit, 10 KW - 600V - 3PH	7.5-12.5 Ton	√		
EHXD-7M15	Electric Heat Kit, 15 KW - 600V - 3PH	7.5-12.5 Ton	√		
EHXD-7M20	Electric Heat Kit, 20 KW - 600V - 3PH	7.5-12.5 Ton	√		
EHXD-7M30	Electric Heat Kit, 30 KW - 600V - 3PH	7.5-12.5 Ton	√		
EHXD-7M45	Electric Heat Kit, 45 KW - 600V - 3PH	7.5-12.5 Ton	√		
EHXD-7M60	Electric Heat Kit, 60 KW - 600V - 3PH	10-12.5 Ton	√		

*Make sure to pair correct heater kit with correct unit.*



Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>208/230 Volt Single Phase AC</b>					
EHXD-1S06	Electric Heater, Direct Drive, 208-230V, 1PH, 5kW	3-5 ton	√	√	
EHXD-1S11	Electric Heater, Direct Drive, 208-230V, 1PH, 10kW	3-5 ton	√	√	
EHXD-1S17	Electric Heater, Direct Drive, 208-230V, 1PH, 15kW	3-5 ton	√	√	
EHXD-1S23	Electric Heater, Direct Drive, 208-230V, 1PH, 20kW	4-5 ton	√	√	
<b>208/230 Volt Single Phase HP</b>					
EHXD-1S05A	Electric Heater, Direct Drive, 208-230V, 1PH, 5kW	3-6 ton			
EHXD-1S10A	Electric Heater, Direct Drive, 208-230V, 1PH, 10kW	3-6 ton			
EHXD-1S15A	Electric Heater, Direct Drive, 208-230V, 1PH, 15kW	3-6 ton			
EHXD-1S20A	Electric Heater, Direct Drive, 208-230V, 1PH, 20kW	4-6 ton			
<b>208/230 Volt Three Phase AC</b>					
EHXD-3S06	Electric Heater, Direct Drive, 208-230V, 3PH, 5kW	3-5 ton			
EHXD-3S11	Electric Heater, Direct Drive, 208-230V, 3PH, 10kW	3-5 ton			
EHXD-3S17	Electric Heater, Direct Drive, 208-230V, 3PH, 15kW	3-5 ton			
EHXD-3S23	Electric Heater, Direct Drive, 208-230V, 3PH, 20kW	4-5 ton			
EHXD-3S32	Electric Heater, Direct Drive, 208-230V, 3PH, 30kW	6 ton			
EHXD-3M15	Electric Heater, Direct Drive, 208-230V, 3PH, 15kW	7.5-12.5 ton			
EHXD-3M30	Electric Heater, Direct Drive, 208-230V, 3PH, 30kW	7.5-12.5 ton			
EHXD-3M45	Electric Heater, Direct Drive, 208-230V, 3PH, 45kW	7.5-12.5 ton			
EHX-3L30	Electric Heater, Direct Drive, 208-230V, 3PH, 30kW	15-25 ton			
EHX-3L45	Electric Heater, Direct Drive, 208-230V, 3PH, 45kW	15-25 ton			
EHX-3L60	Electric Heater, Direct Drive, 208-230V, 3PH, 60kW	15-25 ton			
<b>208/230 Volt Three Phase HP</b>					
EHXD-3S05A	Electric Heater, Direct Drive, 208-230V, 3PH, 5kW	3-6 ton			
EHXD-3S10A	Electric Heater, Direct Drive, 208-230V, 3PH, 10kW	3-6 ton			
EHXD-3S15A	Electric Heater, Direct Drive, 208-230V, 3PH, 15kW	3-6 ton			
EHXD-3S20A	Electric Heater, Direct Drive, 208-230V, 3PH, 20kW	4-6 ton			
EHXD-3S30A	Electric Heater, Direct Drive, 208-230V, 3PH, 30kW (Std Static Only)	6 ton			
EHXD-3S30B	Electric Heater, Direct Drive, 208-230V, 3PH, 30kW (High static Only)	6 ton			
EHXD-3M15	Electric Heater, Direct Drive, 208-230V, 3PH, 15kW	7.5-12.5 ton			
EHXD-3M30	Electric Heater, Direct Drive, 208-230V, 3PH, 30kW	7.5-12.5 ton			
EHXD-3M45	Electric Heater, Direct Drive, 208-230V, 3PH, 45kW	7.5-12.5 ton			
<b>460 Volt Three Phase AC</b>					
EHXD-4S06	Electric Heater, Direct Drive, 460V, 3PH, 5kW	3-5 ton			
EHXD-4S11	Electric Heater, Direct Drive, 460V, 3PH, 10kW	3-5 ton			
EHXD-4S17	Electric Heater, Direct Drive, 460V, 3PH, 15kW	3-5 ton			
EHXD-4S23	Electric Heater, Direct Drive, 460V, 3PH, 20kW	4-5 ton			
EHXD-4S32	Electric Heater, Direct Drive, 460V, 3PH, 30kW	6 ton			
EHXD-4M15	Electric Heater, Direct Drive, 460V, 3PH, 15kW	7.5-12.5 ton			
EHXD-4M30	Electric Heater, Direct Drive, 460V, 3PH, 30kW	7.5-12.5 ton			
EHXD-4M45	Electric Heater, Direct Drive, 460V, 3PH, 45kW	7.5-12.5 ton			

Make sure to pair correct heater kit with correct unit.

ACCESSORIES

## Electrical Heat Kit – DF Models (cont.)

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>460 Volt Three Phase HP</b>					
EHXD-4S05A	Electric Heater, Direct Drive, 460V, 3PH, 5kW	3-6 ton			
EHXD-4S10A	Electric Heater, Direct Drive, 460V, 3PH, 10kW	3-6 ton			
EHXD-4S15A	Electric Heater, Direct Drive, 460V, 3PH, 15kW	3-6 ton			
EHXD-4S20A	Electric Heater, Direct Drive, 460V, 3PH, 20kW	4-6 ton			
EHXD-4S30A	Electric Heater, Direct Drive, 460V, 3PH, 30kW (Std Static Only)	6 ton			
EHXD-4S30B	Electric Heater, Direct Drive, 460V, 3PH, 30kW (High static Only)	6 ton			
EHXD-4M15	Electric Heater, Direct Drive, 460V, 3PH, 15kW	7.5-12.5 ton			
EHXD-4M30	Electric Heater, Direct Drive, 460V, 3PH, 30kW	7.5-12.5 ton			
EHXD-4M45	Electric Heater, Direct Drive, 460V, 3PH, 45kW	7.5-12.5 ton			
<b>575 Volt Three Phase AC</b>					
6000-147-606	Electric Heater, Direct Drive, 575V, 3PH, 5kW	3-5 ton			
6000-147-611	Electric Heater, Direct Drive, 575V, 3PH, 10kW	3-5 ton			
6000-151-617	Electric Heater, Direct Drive, 575V, 3PH, 15kW	3-5 ton			
6000-151-623	Electric Heater, Direct Drive, 575V, 3PH, 20kW	4-5 ton			
6000-151-632	Electric Heater, Direct Drive, 575V, 3PH, 30kW	6 ton			
EHXD-7M15	Electric Heater, Direct Drive, 575V, 3PH, 15kW	7.5-12.5 ton			
EHXD-7M30	Electric Heater, Direct Drive, 575V, 3PH, 30kW	7.5-12.5 ton			
EHXD-7M45	Electric Heater, Direct Drive, 575V, 3PH, 45kW	7.5-12.5 ton			
EHX-7L30	Electric Heater, Direct Drive, 575V, 3PH, 30kW	15-25 ton			
EHX-7L45	Electric Heater, Direct Drive, 575V, 3PH, 45kW	15-25 ton			
EHX-7L60	Electric Heater, Direct Drive, 575V, 3PH, 60kW	15-25 ton			
<b>575 Volt Three Phase HP</b>					
EHXD-7S05A	Electric Heater, Direct Drive, 575V, 3PH, 5kW	3-6 ton			
EHXD-7S10A	Electric Heater, Direct Drive, 575V, 3PH, 10kW	3-6 ton			
EHXD-7S15A	Electric Heater, Direct Drive, 575V, 3PH, 15kW	3-6 ton			
EHXD-7S20A	Electric Heater, Direct Drive, 575V, 3PH, 20kW	4-6 ton			
EHXD-7S30A	Electric Heater, Direct Drive, 575V, 3PH, 30kW (Std Static Only)	6 ton			
EHXD-7S30B	Electric Heater, Direct Drive, 575V, 3PH, 30kW (High static Only)	6 ton			
EHXD-7M15	Electric Heater, Direct Drive, 575V, 3PH, 15kW	7.5-12.5 ton			
EHXD-7M30	Electric Heater, Direct Drive, 575V, 3PH, 30kW	7.5-12.5 ton			
EHXD-7M45	Electric Heater, Direct Drive, 575V, 3PH, 45kW	7.5-12.5 ton			

*Make sure to pair correct heater kit with correct unit.*

Filter Sizing Table		
Model	Tonnage	Filter Combination
DFC/G	3-5	(2) D
DFC/G	6	(2) A and (2) C
DFC/G	7.5-12.5	(4) D
DFH	3-4	(4) A
DFH	5	(2) A and (2) C
DFH	7.5	(4) B
DFH	8.5-10	(2) D and (2) E
DFH	12.5	(4) D
DFC/G	5	(2) D
DRC/G	3-4	(4) D
DRC/G	5	(2) A and (2) C
DRC/G	6	(4) C
DRC/G	7.5	(4) B
DRC/G	8.5-10	(2) D and (2) E
DRC/G	12.5	(4) E
DRH	3-4	(4) A
DRH	5	(2) A and (2) C
DRH	6	(4) C

Filter Identifier	Field Accessory part number	Description	Field Installed	Factory Installed	Operating Weight, lb
<b>High Efficiency Filters MERV 8</b>					
A	0160L00268	High Efficiency MERV 8 Air Filter Kit - 14x20x2	√		4
B	0160L00269	High Efficiency MERV 8 Air Filter - 16x25x2	√		4
C	0160L00270	High Efficiency MERV 8 Air Filter Kit - 20x20x2	√		4
D	0160L00271	High Efficiency MERV 8 Air Filter Kit - 20x25x2	√		4
E	0160L00274	High Efficiency MERV 8 Air Filter - 25x25x2	√		4
<b>High Efficiency Filters MERV 13</b>					
C	0160L00201	High Efficiency MERV 13 Air Filter Kit - 20x20x2	√		4
D	0160L00202	High Efficiency MERV 13 Air Filter Kit - 20x25x2	√		4
A	0160L00204	High Efficiency MERV 13 Air Filter Kit - 14x20x2	√		4
B	0160L00275	High Efficiency MERV 13 Air Filter - 16x25x2	√		4
E	0160L00277	High Efficiency MERV 13 Air Filter - 25x25x2	√		4

# Crankcase Heater Kits

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>Crankcase Heater Kits</b>					
HECH36230	Crankcase heater Kit 208/230 V	3 ton	√		1
HECH4860230	Crankcase heater Kit 208/230 V	4-6 ton	√		1
HECH36460	Crankcase heater Kit 460 V	3 ton	√		1
HECH4860460	Crankcase heater Kit 460 V	4-6 ton	√		1
HECH36575	Crankcase heater Kit 575 V	3 ton	√		1
HECH4860575	Crankcase heater Kit 575 V	4-6 ton	√		1
HECH90150230	Crankcase Heater Kit 230V	7.5-12.5 ton	√	√	2
HECH90150460	Crankcase Heater Kit 460V	7.5-12.5 ton	√	√	2
HECH90150575	Crankcase Heater Kit 575V	7.5-12.5 ton	√	√	2



Hail Guard Sizing Table		
Model	Tonnage	Hail Guard Identifier
DBC/G	3-5	A
DFC/G	3-5	A
DBC/G	6	B
DFC/G	6	B
DBC/G	7.5-12.5	D
DFC/G	7.5-12.5	F
DBH/DFH	3-4	A
DBH/DFH	5	B
DBH/DFH	7.5-10	D
DBH/DFH	12.5	E
DRC/G	3	A
DRC/G	4-5	B
DRC/G	6	C
DRC/G	7.5-10	D
DRC/G	12.5	E
DRH	3-5	B
DRH	6	C
DFC/G	15-25	G

Hail Guard Identifier	Field Accessory part number	Description	Field Installed	Factory Installed	Operating Weight, lb
<b>Hail Guard Kits</b>					
A	HAILGD036HE	Condenser Coil Hail Guards, 39" cabinet	√	√	
B	HAILGD048060HE	Condenser Coil Hail Guards, 43" cabinet	√	√	
C	HAILGD072HE	Condenser Coil Hail Guards, 53" cabinet	√	√	
D	HAILGD090120HE	Condenser Coil Hail Guards	√	√	
E	HAILGD150HE	Condenser Coil Hail Guards	√	√	
F	HAILGD90150BE	Condenser Coil Hail Guards	√	√	
G	HAILGD180300	Condenser Coil Hail Guards	√	√	

# Dampers

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>Dampers</b>					
Q270L01165	2 Position Motorized Damper	3-6 ton	√		40
Q270L01166	Manual Outdoor Air Damper	3-6 ton	√		24
Q270L01132	2 Position Motorized Damper	7.5-12.5 ton	√		57
Q270L01133	Manual Outdoor Air Damper	7.5-12.5 ton	√		41
S25FD180300	25% Manual Fresh Air Damper	15-25 tons	√		34
S25MFD180300	25% Motorized Fresh Air Damper	15-25 tons	√		42
S50MFD180300	50% Motorized Fresh Air Damper	15-25 tons	√		42
SHZE25FD180300	Horizontal Fresh Air Damper 25%	15-25 tons	√		75

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>Concentrics</b>					
0270L01602	Concentric Diffuser 24 x 48 with 16" dia collars	3-6 ton	√		32
0221L00021	24"x48" Step Down Diffuser 16" Round	3-6 ton	√		
0270L01335	Concentric Duct Adaptor Kit for 16" Dia. Duct	3-6 ton	√		28
0270L01603	Concentric Diffuser 24 x 48 with 18" dia collars	3-6 ton	√		35
0221L00022	24"x48" Step Down Diffuser 18" Round	3-6 ton	√		
0270L01338	Concentric Duct Adaptor Kit for 18" Dia. Duct	3-6 ton	√		28
0221L00023	Step Down Diffuser 30 x 48 with 20" Round	7.5/8.5 ton	√		
0221L00011	Concentric Diffuser 30 x 48 with 20" dia collars	7.5/8.5 ton	√		
0270L01336	Concentric adaptor for curb - 20" collar	7.5/8.5 ton	√		40
0221L00012	Concentric Diffuser 36 x 48 with 18 x 28 duct size	10 ton	√		
0221L00024	Concentric Step Down Diffuser 15 x 34 Duct	10 ton	√		
0270L01768	Concentric adaptor for curb - 18 x 28 duct size	10 ton	√		56
0221L00013	Concentric Diffuser 42 x 48 with 18 x 32 duct size	12.5 ton	√		
0221L00025	Concentric Step Down Diffuser 18 x 36 Duct	12.5 ton	√		
0270L01769	Concentric adaptor for curb - 18 x 32 duct size	12.5 ton	√		54
CDK180	Concentric Duct Kit Flush Mount Diffuser	15 tons	√		158
CDK180-530	Concentric Duct Kit Step-Down Diffuser	15 tons	√		
DNSQRRCT180	Concentric Adaptor 15 Ton	15 tons	√		
CDK240	Concentric Duct Kit Flush Mount Diffuser	20 tons	√		197
CDK240-530	Concentric Duct Kit Step-Down Diffuser	20 tons	√		
DNSQRRCT240	Concentric Adaptor 20 Ton	20 tons	√		
CDK300	Concentric Duct Kit Flush Mount Diffuser	25 tons	√		244
CDK300-530	Concentric Duct Kit Step-Down Diffuser	25 tons	√		244
DNSQRRCT300	Concentric Adaptor 25 Ton	25 tons	√		



## Misc. Accessories

Field Accessory part number	Description	Fits Model Size	Field-Installed	Factory-Installed	Operating Weight, lb
<b>Through the Base Kits</b>					
TTBCKHE01	Through the Base Gas/Electrical	3-6 ton	√	√	1
TTBCKHE02	Through the Base Connections	7.5-12.5 ton	√	√	1
<b>3 Phase Monitors 3 Phase Monitors</b>					
3PMKP1	Phase Monitor Kit	3-6 ton	√	√	2
3PMKP2	Phase Monitor Kit	7.5-12.5 ton	√	√	2
3PMKP3	Phase Monitor Kit	3-6 ton	√	√	2
3PMNDK01	Phase Monitor - Non DDC	15-25 tons	√	√	2
<b>Condensate Overflow Switch</b>					
DPOFSK01	Overflow Switch Kit	3-6 ton	√		
DPOFSK02	Drain Pan Overflow Switch Kit	7.5-12.5 Ton	√		
<b>Freeze Stat</b>					
FSKT02A	Freeze Stat Kit2	25 tons	√		1
<b>Duct Mounted Smoke Detectors</b>					
D4120	Smoke Detector- Duct Mounted	3-25 ton	√		1
D4120W	Smoke Detector- Watertight	3-25 ton	√		1
<b>High Altitude Kit</b>					
HAKT036150	High Altitude Kit (Gas only)	3-6 ton	√		1
HAKT036150	High Altitude Kit (Gas only)	7.5-12.5 ton	√		
HA036300	High-Altitude Kit	15-25 tons	√		1
<b>LP Conversion Kit</b>					
LPHE-036072	Propane Conversion Kit (Gas only)	3-6 ton	√		1
LPHE-090150	Propane Conversion Kit (Gas only)	7.5-12.5 ton	√		1
LPKT180300A	LP Conversion Kit	15-25 tons	√		1
<b>Flue Extension Kit</b>					
HEFLUE036	Flue Extension, 39" cabinet (Gas only)	3-5 ton	√		6
HEFLUE048060	Flue Extension, 43" cabinet (Gas only)	6 ton	√		6
HEFLUE090120	Flue Extension Kit	7.5-12.5 ton	√		
220-GX-03	Flue Extension Kit	15-25 tons	√		5
<b>Burglar Bars</b>					
0270L01232	Burglar bars Inserts	3-6 ton	√		18
0270L01233	Burglar bars Inserts	7.5-12.5 ton	√		28
DNBBS180300	Burglar Bar Sleeves with Supply and Return	15-25 tons	√		60
<b>Barometric Relief</b>					
SBRD180300	Barometric Relief	15-25 tons	√		30

# Light Commercial Packaged Units DP14CM/DP14HM

Accessory Item #	Description	Fits Chassis Size
20464501NGK	Horizontal Duct Cover	Medium
20464502NGK	Horizontal Duct Cover	Large
CDK36	Concentric Kit	Medium
CDK4872	Concentric Kit	Large
DDNECNJPCHMM	Downflow Economizer	Medium
DDNECNJPCHML	Downflow Economizer	Large
DDNIFRPCHMM	Downflow Internal Filter Rack	Medium
DDNIFRPCHML	Downflow Internal Filter Rack	Large
DHZECNJPGCHM	Horizontal Economizer	Medium
DHZECNJPGCHL	Horizontal Economizer	Large
DPHFRA	External Horizontal Filter Rack	All Sizes
DDN25FDPGCHMM	25% Manual Downflow Fresh Air Damper	Medium
DDN25FDPGCHML	25% Manual Downflow Fresh Air Damper	Large
DHZ25FDPGCHMM	25% Manual Horizontal Fresh Air Damper	Medium
DHZ25FDPGCHML	25% Manual Horizontal Fresh Air Damper	Large
DDN25MFDPGCHMM	25% Motorized Downflow Fresh Air Damper	Medium
DDN25MFDPGCHML	25% Motorized Downflow Fresh Air Damper	Large
DHZ25MFDPGCHMM	25% Motorized Horizontal Fresh Air Damper	Medium
DHZ25MFDPGCHML	25% Motorized Horizontal Fresh Air Damper	Large
OT/EHR18-60	Outdoor Thermostat & Emergency Heat Relay Kit	All Sizes
OT18-60A	Outdoor Thermostat Kit w/ Lockout Stat	All Sizes
D14CRBPGCHMA	Roof Curb	All Sizes
SQRPG101/102	Square-to-Round Adapter w/16" Round for Downflow Application	Medium
SQRPG103	Square-to-Round Adapter w/18" Round for Downflow Application	Large
SQRPGH101/102	Square-to-Round Adapter w/16" Round for Horizontal Application	Medium
SQRPGH103	Square-to-Round Adapter w/18" Round for Horizontal Application	Large

# Light Commercial Packaged Units

## DP14GM (cont.)

Accessory Item #	Description	Fits Chassis Size
20464501NGK	Horizontal Duct Cover	Medium
20464502NGK	Horizontal Duct Cover	Large
CDK36	Concentric Kit	Medium
CDK4872	Concentric Kit	Large
DDNECNJPGMM	Downflow Economizer	Medium
DDNECNJPGML	Downflow Economizer	Large
DDNIFRPGMM	Downflow Internal Filter Rack (with economizer)	Medium
DDNIFRPGA	Downflow Internal Filter Rack (no economizer)	All Sizes
DHZECNJPGCHM	Horizontal Economizer	Medium
DHZECNJPGCHL	Horizontal Economizer	Large
DPHFRA	External Horizontal Filter Rack	All Sizes
DHZIFRPGCHA	Internal Horizontal Filter Rack	All Sizes
DDN25FDPGCHMM	25% Manual Downflow Fresh Air Damper	Medium
DDN25FDPGCHML	25% Manual Downflow Fresh Air Damper	Large
DHZ25FDPGCHMM	25% Manual Horizontal Fresh Air Damper	Medium
DHZ25FDPGCHML	25% Manual Horizontal Fresh Air Damper	Large
DDN25MFDPGCHMM	25% Motorized Downflow Fresh Air Damper	Medium
DDN25MFDPGCHML	25% Motorized Downflow Fresh Air Damper	Large
DHZ25MFDPGCHMM	25% Motorized Horizontal Fresh Air Damper	Medium
DHZ25MFDPGCHML	25% Motorized Horizontal Fresh Air Damper	Large
HA036300	High-Altitude Kit	All Sizes
LPM-07	LP Conversion Kit (Single-Stage Models)	3 and 4 ton models
LPM-08	LP Conversion Kit (Two-Stage Models)	5 ton models
OTDFPKG-01	Outdoor Thermostat with Housing	All Sizes
D14CRBPGCHMA	Roof Curb	All Sizes
SQRPG101/102	Square-to-Round Adapter w/16" Round for Downflow Application	Medium
SQRPG103	Square-to-Round Adapter w/18" Round for Downflow Application	Large
SQRPGH101/102	Square-to-Round Adapter w/16" Round for Horizontal Application	Medium
SQRPGH103	Square-to-Round Adapter w/18" Round for Horizontal Application	Large

## Air Conditioners

Item #	Description
ABK-20	Anchor Bracket Kit ^
ASC-01	Anti-Short Cycle Kit
FSK01A <sup>1</sup>	Freeze Protection Kit <sup>2</sup>
LSK01A <sup>2</sup>	Liquid Line Solenoid Kit
LAKT01	Low-Ambient Kit
0163R00002	Crankcase heater
0163R00003	Crankcase heater
0163R00004	Crankcase Heater
OY18-60A	Outdoor Thermostat
TX3N4 <sup>2</sup>	TXV Kit
TX5N4 <sup>2</sup>	TXV Kit

^ Contains 20 brackets; four brackets needed to anchor unit to pad

<sup>1</sup> Installed on indoor coil

<sup>2</sup> Field-installed, non-bleed, expansion valve kit — Condensing units and heat pumps with reciprocating compressors require the use of start-assist components when used in conjunction with an indoor coil using a non-bleed thermal expansion valve refrigerant metering device or liquid line solenoid kit. The TXV should always be sized based on the tonnage of the outdoor unit.

## Heat Pumps

Item #	Description
0130R00000S	Low-pressure Switch Kit
ABK-20	Anchor Bracket Kit ^
ASC-01	Anti-Short Cycle Kit
AFE18-60A	All-fuel Kit
LAKT-01	Low-Ambient Kit
FSK01A <sup>1</sup>	Freeze Protection Kit
OT18-60A <sup>2</sup>	Outdoor Thermostat
OT/EHR18-60	Emergency Heat Relay kit
TX3N4 <sup>2</sup>	TXV Kit
TX5N4 <sup>2</sup>	TXV Kit

^ Contains 20 brackets; four brackets needed to anchor unit to pad

<sup>1</sup> Installed on indoor coil

<sup>2</sup> Required for heat pump applications where ambient temperatures fall below 0°F with 50% or higher relative humidity.







### About Daikin:

Daikin Industries, Ltd. (DIL) is a global Fortune 1000 company and is recognized as one of the largest HVAC (Heating, Ventilation, Air Conditioning) manufacturers in the world. Founded in 1924, Daikin is approaching 100 years of HVAC worldwide leadership. DIL is primarily engaged in developing indoor comfort systems and refrigeration products for residential, commercial, and industrial applications. Its consistent success is derived, in part, from a focus on innovative, energy-efficient, and premium quality indoor climate and comfort management solutions.

### 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](http://www.daikinac.com) to learn more.



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