



# CATALOG

LIGHT COMMERCIAL PRODUCTS



# Table of Contents

<b>Packaged Units</b>	<b>5</b>
<b>Air Conditioners</b>	
DSC (3 to 5 Tons – 14 SEER)	6
DCC (6 Tons – Up to 15.5 IEER)	7
DCC (7½ to 12½ Tons – Up to 13.4 IEER)	8
DCC (15 to 25 Tons – Up to 12.8 IEER)	9
<b>Heat Pumps</b>	
DSH (3 to 5 Tons – 14 SEER)	10
DCH (6 Tons – Up to 15.0 IEER)	11
DCH (7½ to 12½ Tons – Up to 13.0 IEER)	12
<b>Gas/Electric Units</b>	
DSG (3 to 5 Tons – 14 SEER/80% AFUE)	13
DCG (6 Tons – Up to 15.5 IEER)	14
DCG (7½ to 12½ Tons – Up to 13.4 IEER)	15
DCG (15 to 25 Tons – Up to 12.6 IEER)	16
<b>Single-Phase Units</b>	
DTC/DTH/DTG (3 to 5 Tons – Up to 15.5 SEER)	17
<b>Three-Phase Units</b>	
DTC/DTH/DTG (3 to 5 Tons – Up to 15.0 SEER)	18
<b>M-Series</b>	
DP14CM (14 SEER)	19
DP14HM (14 SEER)	20
DP14GM (14 SEER/81% AFUE)	21
<b>Split Systems</b>	<b>23</b>
<b>Air Conditioners</b>	
DX13SA (3 to 5 Tons – 13 SEER )	24
DX11SA (7½ & 10 Tons – 11.2 EER)	25
<b>Heat Pumps</b>	
DZ14SA (3 to 5 Tons – 14 SEER)	26
DZ11SA (7½ & 10 Tons – 11 EER)	27
<b>Air Handlers</b>	
DAT	28
<b>Accessories</b>	<b>29</b>
DSC / DSH / DSG Packaged Units (3 to 5 Tons)	30
DCC / DCH / DCG Packaged Units (6 Tons)	32
DCC / DCH / DCG Packaged Units (7½ to 12½ Tons)	34
DCC / DCG Packaged Units (15 to 25 Tons)	36
DTC / DTH / DTG Packaged Unit (3 to 5 Tons)	38
Light Commercial Packaged Units (DP14CM/HM/GM)	40
Split Systems – Air Conditioners/Heat Pumps	42
DSC / DSH (Heat Kit Match-Ups – 3 to 5 Tons)	43
DTC / DTH (Heat Kit Match-Ups – 3 to 5 Tons)	45
DCC / DCH (Heat Kit Match-Ups – 6 Tons)	46
DCC / DCH (Heat Kit Match-Ups – 7½ to 12½)	47
DCC (Heat Kit Match-Ups – 15 to 25 Tons)	49





# Packaged Units



# DSC – Single & Three-Phase Packaged 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 DSC Commercial Packaged Air Conditioners feature a high-efficiency scroll compressor, convertible airflow orientation, 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
- » High-efficiency scroll compressors
- » Copper tube/aluminum fin coils
- » 24-volt terminal strip
- » High-capacity, steel-cased filter drier
- » Convertible airflow orientation
- » Bottom utility entry
- » AHRI Certified; ETL Listed
- » Built-in filter rack with standard 2" filters
- » Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish
- » Full perimeter rail; Curb fit

Model	Cooling Capacity		SEER/EER	Voltage-Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	BTU/h	CFM				W"	D"	H"		
DSC036***3B***A*	35,000	1,200	14.0 / 12.0	208/230-3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSC036***4B***A*	35,000	1,200	14.0 / 12.0	460-3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSC036***7B***A*	35,000	1,200	14.0 / 12.0	575-3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSC036***1D***A*	35,000	1,200	14.0 / 12.0	208/230-1	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSC036***3D***A*	35,000	1,200	14.0 / 12.0	208/230-3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSC048***3B***A*	47,000	1,600	14.0 / 11.8	208/230-3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	595
DSC048***4B***A*	47,000	1,600	14.0 / 11.8	460-3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	595
DSC048***7B***A*	47,000	1,600	14.0 / 11.8	575-3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	595
DSC048***1D***A*	47,000	1,600	14.0 / 12.0	208/230-1	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSC048***3D***A*	47,000	1,600	14.0 / 12.0	208/230-3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSC060***3B***A*	58,000	1,800	14.0 / 11.6	208/230-3	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	595
DSC060***4B***A*	58,000	1,800	14.0 / 11.6	460-3	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	595
DSC060***7B***A*	58,000	1,800	14.0 / 11.6	575-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	595
DSC060***1D***A*	58,000	1,800	14.0 / 11.6	208/230-1	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	595
DSC060***3D***A*	58,000	1,800	14.0 / 11.6	208/230-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	595

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





# DCC – Three-Phase Packaged Air Conditioners

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 DCC Commercial Packaged Air Conditioners feature a high-efficiency scroll compressor, convertible airflow orientation, 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
- » High-efficiency scroll compressors
- » Copper tube/aluminum fin coils
- » 24-volt terminal strip
- » High-capacity, steel-cased filter drier
- » Convertible airflow orientation
- » Bottom utility entry
- » AHRI Certified; ETL Listed
- » Built-in filter rack with standard 2" filters
- » Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish
- » Full perimeter rail; Curb fit

Model	Cooling Capacity		SEER/ EER	Voltage- Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	BTU/h	CFM				W"	D"	H"		
DCC072***3V***	70,000	2,250	11.3 / 15.4	208/230-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	665
DCC072***4V***	70,000	2,250	11.3 / 15.4	460-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	665
DCC072***7V***	70,000	2,250	11.3 / 15.5	575-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	665

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

# DCC – Three-Phase Packaged Air Conditioners

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 DCC Commercial Packaged Air Conditioners 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.



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

- |   |  |  |
|---|--|--|
| <ul style="list-style-type: none"> <li>» R-410A chlorine-free refrigerant</li> <li>» High-efficiency scroll compressor</li> <li>» Copper tube/aluminum fin coils</li> <li>» Contactor with lugs</li> <li>» High-capacity, steel-cased filter drier</li> </ul> | <ul style="list-style-type: none"> <li>» Two-stage cooling</li> <li>» 24-volt terminal strip</li> <li>» Convertible airflow orientation</li> <li>» Easy to service</li> <li>» Built-in filter rack with standard 2" filters</li> </ul> | <ul style="list-style-type: none"> <li>» AHRI Certified; ETL Listed</li> <li>» Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish</li> <li>» Full perimeter rail; Curb fit</li> </ul> |
|---|--|--|

Model	Cooling Capacity		EER/ IEER	Voltage- Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	BTU/h	CFM				W"	D"	H"		
DCC090***3V***	88,000	3,000	11.3 / 13.0	208/230-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	82	1085
DCC090***4V***	88,000	3,000	11.3 / 13.0	460-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	82	1085
DCC090***7V***	88,000	3,000	11.3 / 13.0	575-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	82	1085
DCC102***3V***	102,000	3,200	11.3 / 13.4	208/230-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1125
DCC102***4V***	102,000	3,200	11.3 / 13.4	460-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1125
DCC102***7V***	102,000	3,200	11.3 / 13.4	575-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1125
DCC120***3V***	116,000	3,500	11.3 / 13.0	208/230-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1125
DCC120***4V***	116,000	3,500	11.3 / 13.0	460-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1125
DCC120***7V***	116,000	3,500	11.3 / 13.0	575-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1125
DCC150***3V***	144,000	3,900	11.0 / 12.2	208/230-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1250
DCC150***4V***	144,000	3,900	11.0 / 12.2	460-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1250
DCC150***7V***	144,000	3,900	11.0 / 12.2	575-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1250

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).

## DCC – Three-Phase Packaged Air Conditioners

15 to 25 Tons



The Daikin DCC Commercial Packaged Air Conditioners 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
- » High-efficiency scroll compressors
- » Copper tube/aluminum fin coils
- » Contactor with lugs
- » High-capacity, steel-cased filter drier
- » High -and low- pressure switches
- » Aluminum micro-channel indoor coil on 25-ton units
- » 24-volt terminal strip
- » Easy to service
- » 25-ton unit contains three outdoor fans
- » Built-in filter rack with standard 2" filters (convertible to 4" filters)
- » AHRI Certified; ETL Listed
- » Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish
- » Full perimeter rail

Model	Cooling Capacity		EER / IEER	Voltage-Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	BTU/h	CFM				W"	D"	H"		
DCC180***3V***	180,000	6,000	11.0 / 12.8	208-230/3	30, 45, 60	133½	88½ <sub>32</sub>	50¾	88	2080
DCC180***4V***	180,000	6,000	11.0 / 12.8	460/3	30, 45, 60	133½	88½ <sub>32</sub>	50¾	88	2080
DCC180***7V***	180,000	6,000	11.0 / 12.8	575/3	30, 45, 60	133½	88½ <sub>32</sub>	50¾	88	2080
DCC240***3V***	240,000	7,000	10.0 / 11.5	208-230/3	30, 45, 60, 75	133½	88½ <sub>32</sub>	50¾	88	2202
DCC240***4V***	240,000	7,000	10.0 / 11.5	460/3	30, 45, 60, 75	133½	88½ <sub>32</sub>	50¾	88	2202
DCC240***7V***	240,000	7,000	10.0 / 11.5	575/3	30, 45, 60, 75	133½	88½ <sub>32</sub>	50¾	88	2202

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

Model	Cooling Capacity		EER / IEER	Voltage-Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	BTU/h	CFM				W"	D"	H"		
DCC300***3V***	290,000	8,200	10.2 / 11.8	208-230/3	30, 45, 60, 75	133½	88½ <sub>32</sub>	53¾ <sub>32</sub>	92	2387
DCC300***4V***	290,000	8,200	10.2 / 11.8	460/3	30, 45, 60, 75	133½	88½ <sub>32</sub>	53¾ <sub>32</sub>	92	2387
DCC300***7V***	290,000	8,200	10.2 / 11.8	575/3	30, 45, 60, 75	133½	88½ <sub>32</sub>	53¾ <sub>32</sub>	92	2387

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

# DSH – Single & 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 DSH Commercial Packaged Heat Pumps feature the chlorine-free refrigerant R-410A. Other features include 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
- » High-efficiency scroll compressor
- » Copper tube/aluminum fin coils
- » Contactor with lugs
- » AHRI Certified; ETL Listed
- » High-capacity, steel-cased filter drier
- » Bottom utility entry
- » 24-volt terminal strip
- » Convertible airflow orientation
- » Easy to service
- » Built-in filter rack with standard 2" filters
- » Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish
- » Full perimeter rail; Curb fit

Model	Nominal Capacities <sup>1</sup>			SEER/ EER	Voltage- Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DSH036***3B***A*	36,000	1,200	36,000	14 / 12	208/230-3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	605
DSH036***4B***A*	36,000	1,200	36,000	14 / 12	460-3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	605
DSH036***7B***A*	36,000	1,200	36,000	14 / 12	575-3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	605
DSH036***1D***A*	36,000	1,200	36,000	14 / 12	208/230-1	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	605
DSH036***3D***A*	36,000	1,200	36,000	14 / 12	208/230-3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	605
DSH048***3B***A*	47,000	1,600	45,500	14 / 12	208/230-3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	610
DSH048***4B***A*	47,000	1,600	45,500	14 / 12	460-3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	610
DSH048***7B***A*	47,000	1,600	45,500	14 / 12	575-3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	610
DSH048***1D***A*	47,000	1,600	45,000	14 / 12	208/230-1	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	610
DSH048***3D***A*	47,000	1,600	45,000	14 / 12	208/230-3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	610
DSH060***3B***A*	60,000	2,000	57,000	14 / 12	208/230-3	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	675
DSH060***4B***A*	60,000	2,000	57,000	14 / 12	460-3	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	675
DSH060***7B***A*	60,000	2,000	57,000	14 / 12	575-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	675
DSH060***1D***A*	60,000	2,000	57,000	14 / 12	208/230-1	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	675
DSH060***3D***A*	60,000	2,000	57,000	14 / 12	208/230-3	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	675

<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.



# DCH – Three-Phase Packaged Heat Pumps

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 DCH Commercial Packaged Heat Pumps feature the chlorine-free refrigerant R-410A. Other features include 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.

PACKAGED UNITS

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

- » R-410A chlorine-free refrigerant
- » High-efficiency scroll compressor
- » Copper tube/aluminum fin coils
- » Contactor with lugs
- » AHRI Certified; ETL Listed
- » High-capacity, steel-cased filter drier
- » Bottom utility entry
- » 24-volt terminal strip
- » Convertible airflow orientation
- » Easy to service
- » Built-in filter rack with standard 2" filters
- » Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish
- » Full perimeter rail; Curb fit

Model	Nominal Capacities <sup>1</sup>			EER/ IEER	Voltage- Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DCH072***3V***	69,000	2,250	69,000	11.2 / 15.0	208/230-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	675
DCH072***4V***	69,000	2,250	69,000	11.2 / 15.0	460-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	675
DCH072***7V***	69,000	2,250	69,000	11.1 / 15.0	575-3	10, 15, 20, 25	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	675

<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.

# DCH – Three-Phase Packaged Heat Pumps

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 DCH 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
- » High-efficiency scroll compressors
- » Two-stage cooling
- » Copper tube/aluminum fin coils
- » Contactor with lugs
- » High-capacity, steel-cased filter drier
- » 24-volt terminal strip
- » Convertible airflow orientation
- » Easy to service
- » Built-in filter rack with standard 2" filters
- » AHRI Certified; ETL Listed
- » Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish
- » Full perimeter rail; Curb fit

Model	Nominal Capacities <sup>1</sup>			EER/ IEER	Voltage- Phase	Electric Heat (kW)	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DCH090***3V***	90,000	3,000	90,000	11.5 / 12.8	208/230-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1175
DCH090***4V***	90,000	3,000	90,000	11.5 / 12.8	460-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1175
DCH090***7V***	90,000	3,000	90,000	11.5 / 12.8	575-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1175
DCH102***3V***	102,000	3,400	102,000	11.1 / 13.0	208/230-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1310
DCH102***4V***	102,000	3,400	102,000	11.1 / 13.0	460-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1310
DCH102***7V***	102,000	3,400	102,000	11.1 / 13.0	575-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1310
DCH120***3V***	113,000	3,500	116,000	11.1 / 12.6	208/230-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1310
DCH120***4V***	113,000	3,500	116,000	11.1 / 12.6	460-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1310
DCH120***7V***	113,000	3,500	116,000	11.1 / 12.6	575-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1310
DCH150***3V***	140,000	5,000	142,000	10.6 / 11.8	208/230-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1350
DCH150***4V***	140,000	5,000	142,000	10.6 / 11.8	460-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1350
DCH150***7V***	140,000	5,000	142,000	10.6 / 11.8	575-3	16,30,45	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1350

<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.





# DSG – Single & Three-Phase Packaged Gas/Electric

## 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 DSG 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
- » Aluminized-steel tubular heat exchanger; stainless-steel heat exchanger optional
- » High-efficiency scroll compressor
- » Copper tube/aluminum fin coils
- » Contactor with lugs
- » High-capacity, steel-cased filter drier
- » 24-volt terminal strip
- » Easy to service and Convertible
- » Built-in filter rack with standard 2" filters
- » Bottom utility entry
- » AHRI Certified; ETL Listed
- » Complies with California Low NO<sub>x</sub> emissions standards
- » Full perimeter rail; Curb fit

Model	Nominal Capacities <sup>1</sup>			SEER/ EER	Voltage- Phase	Dimensions			Sound Level dB(A)	Ship Weight (lbs)
	Cooling	Cooling CFM	Heating			W"	D"	H"		
DSG0360453B****A*	35,000	1,200	46,000	14.0 / 12.0	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSG0360454B****A*	35,000	1,200	46,000	14.0 / 12.0	460-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSG0360451D****A*	36,000	1,250	46,000	14.0 / 12.0	208/230-1	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSG0360453D****A*	36,000	1,250	46,000	14.0 / 12.0	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	590
DSG0360903B****A*	35,000	1,200	92,000	14.0 / 12.0	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	600
DSG0360904B****A*	35,000	1,200	92,000	14.0 / 12.0	460-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	600
DSG0360907B****A*	35,000	1,200	92,000	14.0 / 12.0	575-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	600
DSG0360901D****A*	36,000	1,250	92,000	14.0 / 12.0	208/230-1	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	600
DSG0360903D****A*	36,000	1,250	92,000	14.0 / 12.0	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	600
DSG0480903B****A*	47,000	1,600	92,000	14.0 / 11.8	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	635
DSG0480904B****A*	47,000	1,600	92,000	14.0 / 11.8	460-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	635
DSG0480901D****A*	48,000	1,600	92,000	14.0 / 12.0	208/230-1	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	635
DSG0480903D****A*	48,000	1,600	92,000	14.0 / 12.0	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	635
DSG0481153B****A*	47,000	1,600	115,000	14.0 / 11.8	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	640
DSG0481154B****A*	47,000	1,600	115,000	14.0 / 11.8	460-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	640
DSG0481157B****A*	47,000	1,600	115,000	14.0 / 11.8	575-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	640
DSG0481151D****A*	48,000	1,600	115,000	14.0 / 12.0	208/230-1	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	640
DSG0481153D****A*	48,000	1,600	115,000	14.0 / 12.0	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	640
DSG0600903B****A*	58,000	1,800	92,000	14.0 / 11.6	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	635
DSG0600904B****A*	58,000	1,800	92,000	14.0 / 11.6	460-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	635
DSG0600901D****A*	58,000	1,800	92,000	14.0 / 11.6	208/230-1	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	635
DSG0600903D****A*	58,000	1,800	92,000	14.0 / 11.6	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	635
DSG0601403B****A*	58,000	1,800	138,000	14.0 / 11.6	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	645
DSG0601404B****A*	58,000	1,800	138,000	14.0 / 11.6	460-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	645
DSG0601407B****A*	58,000	1,800	138,000	14.0 / 11.6	575-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	645
DSG0601401D****A*	58,000	1,800	138,000	14.0 / 11.6	208/230-1	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	645
DSG0601403D****A*	58,000	1,800	138,000	14.0 / 11.6	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>3</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	645

<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.

# DCG – Three-Phase Packaged Gas/Electric

## 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 DCG 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
- » Aluminized-steel tubular heat exchanger; stainless-steel heat exchanger optional
- » High-efficiency scroll compressor
- » Copper tube/aluminum fin coils
- » Contactor with lugs
- » High-capacity, steel-cased filter drier
- » 24-volt terminal strip
- » Easy to service and Convertible
- » Built-in filter rack with standard 2" filters
- » Bottom utility entry
- » AHRI Certified; ETL Listed
- » Complies with California Low NOx emissions standards
- » Full perimeter rail; Curb fit

Model	Nominal Capacities <sup>1</sup>			EER/ IEER	Voltage- Phase	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	Cooling CFM	Heating			W"	D"	H"		
DCG0721403V***	69,000	2,250	138,000	11.2 / 15.5	208/230-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	715
DCG0721404V***	69,000	2,250	138,000	11.2 / 15.5	460-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	715
DCG0721407V***	69,000	2,250	138,000	11.2 / 15.5	575-3	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	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.



# DCG – Three-Phase Packaged Gas/Electric

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 DCG 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
- » Aluminized-steel tubular heat exchanger; stainless-steel heat exchanger optional
- » High-efficiency scroll compressors
- » Two-stage cooling
- » Copper tube/aluminum fin coils
- » Contactor with lugs
- » High-capacity, steel-cased filter drier
- » 24-volt terminal strip
- » Easy to service and Convertible
- » Built-in filter rack with standard 2" filters
- » AHRI Certified; ETL Listed
- » Complies with California Low NO<sub>x</sub> emissions standards
- » Full perimeter rail; Curb fit

Model	Nominal Capacities <sup>1</sup>			EER/IEER	Voltage-Phase	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating			W"	D"	H"		
DCG0902103V***	88,000	3,000	210,000	11.3 / 13.0	208/230-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	82	1175
DCG0902104V***	88,000	3,000	210,000	11.3 / 13.0	460-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	82	1175
DCG0902107V***	88,000	3,000	210,000	11.3 / 13.0	575-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	82	1175
DCG1022103V***	102,000	3,200	210,000	11.3 / 13.4	208/230-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1215
DCG1022104V***	102,000	3,200	210,000	11.3 / 13.4	460-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1215
DCG1022107V***	102,000	3,200	210,000	11.3 / 13.4	575-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1215
DCG1202103V***	116,000	3,500	210,000	11.3 / 12.8	208/230-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1215
DCG1202104V***	116,000	3,500	210,000	11.3 / 12.8	460-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1215
DCG1202107V***	116,000	3,500	210,000	11.3 / 12.8	575-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	52 <sup>7</sup> / <sub>8</sub>	83	1215
DCG1502103V***	144,000	3,900	210,000	10.8 / 12.0	208/230-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1340
DCG1502104V***	144,000	3,900	210,000	10.8 / 12.0	460-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1340
DCG1502107V***	144,000	3,900	210,000	10.8 / 12.0	575-3	100 <sup>5</sup> / <sub>64</sub>	61 <sup>3</sup> / <sub>4</sub>	58 <sup>7</sup> / <sub>8</sub>	83	1340

<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.

# DCG – Three-Phase Packaged Gas/Electric

## 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 DCG Commercial Packaged Gas/Electric Units feature the chlorine-free refrigerant R-410A. Other features include our innovative 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
- » Unique tubular heat exchanger
- » High-efficiency scroll compressors
- » Copper tube/aluminum fin coils
- » Contactor with lugs
- » 24-volt terminal strip
- » High-capacity, steel-cased filter drier
- » Built-in filter rack with standard 2" filters (convertible to 4" filters)
- » High -and low- pressure switches
- » AHRI Certified; ETL Listed
- » Easy to service
- » Full perimeter rail
- » Aluminum micro-channel indoor coil on 25-ton units
- » 25-ton unit contains three outdoor fans

Model	Nominal Capacities <sup>1</sup>			EER/IEER	AFUE	Voltage-Phase	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DCG1803503V***	180,000	5,600	350,000	10.8 / 12.6	80%	208-230/3	133½	88½ <sub>32</sub>	50¾	88	2198
DCG1803504V***	180,000	5,600	350,000	10.8 / 12.6	80%	460/3	133½	88½ <sub>32</sub>	50¾	88	2198
DCG1803507V***	180,000	5,600	350,000	10.8 / 12.6	80%	575/3	133½	88½ <sub>32</sub>	50¾	88	2198
DCG2404003V***	240,000	7,000	400,000	9.8 / 11.3	80%	208-230/3	133½	88½ <sub>32</sub>	50¾	88.3	2357
DCG2404004V***	240,000	7,000	400,000	9.8 / 11.3	80%	460/3	133½	88½ <sub>32</sub>	50¾	88.3	2357
DCG2404007V***	240,000	7,000	400,000	9.8 / 11.3	80%	575/3	133½	88½ <sub>32</sub>	50¾	88.3	2357

<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>			EER/IEER	AFUE	Voltage-Phase	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DCG3004003V***	290,000	8,200	400,000	9.8 / 11.4	80%	208-230/3	133½	88½ <sub>32</sub>	53¾ <sub>32</sub>	92.3	2523
DCG3004004V***	290,000	8,200	400,000	9.8 / 11.4	80%	460/3	133½	88½ <sub>32</sub>	53¾ <sub>32</sub>	92.3	2523
DCG3004007V***	290,000	8,200	400,000	9.8 / 11.4	80%	575/3	133½	88½ <sub>32</sub>	53¾ <sub>32</sub>	92.3	2523

<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.





# DT Series – Single-Phase Packaged Units

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 DT High-Efficiency Commercial Packaged Air Conditioners and Heat Pumps feature a high-efficiency scroll compressor, high-capacity steel-cased filter drier, 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.

<ul style="list-style-type: none"> <li>» High-efficiency scroll compressor</li> <li>» Copper tube/aluminum fin coils</li> <li>» Contactor with lugs</li> <li>» High-capacity, steel-cased filter drier</li> </ul>	<ul style="list-style-type: none"> <li>» 24-volt terminal strip</li> <li>» Convertible airflow orientation</li> <li>» Easy to service</li> <li>» Built-in filter rack with standard 2" filters</li> <li>» Heat Kits with single-point entry</li> </ul>	<ul style="list-style-type: none"> <li>» AHRI Certified; ETL Listed</li> <li>» Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish</li> <li>» Full perimeter rail; Curb fit</li> </ul>
---	--	--

## DTC Air Conditioners

Model	Cooling Capacity <sup>1</sup>		SEER / EER	Voltage-Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	BTU/h	CFM				W"	D"	H"		
DTC036***1D***	35,600	1,200	15.5 / 13.0	208/230-1	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	525
DTC048***1D***	45,500	1,600	15.0 / 12.0	208/230-1	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	560
DTC060***1D***	59,000	2,000	15.0 / 12.0	208/230-1	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	640

<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.

## DTH Heat Pumps

Model	Nominal Capacities <sup>1</sup>			SEER / EER	Voltage-Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DTH036***1D***	35,400	1,200	34,800	15.0 / 12.0	208/230-1	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	605
DTH048***1D***	46,500	1,600	44,500	15.0 / 12.0	208/230-1	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	610
DTH060***1D***	59,500	2,000	56,000	15.0 / 12.0	208/230-1	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	615

<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.

## DTG Gas/Electric

Model	Nominal Capacities <sup>1</sup>			SEER / EER	Voltage-Phase	AFUE	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DTG0360451D***	35,600	1,200	46,000	15.5 / 13.0	208/230 - 1	81%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	550
DTG0360901D***	35,600	1,200	92,000	15.5 / 13.0	208/230 - 1	81%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	560
DTG0480901D***	45,500	1,600	92,000	15.0 / 12.0	208/230 - 1	81%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	600
DTG0481151D***	45,500	1,600	115,000	15.0 / 12.0	208/230 - 1	81%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	597
DTG0600901D***	59,000	2,000	92,000	15.0 / 12.0	208/230 - 1	81%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	638
DTG0601401D***	59,000	2,000	138,000	15.0 / 12.0	208/230 - 1	81%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	655

<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.

# DT Series – Three-Phase Packaged Units

## 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 DT High-Efficiency Commercial Packaged Air Conditioners and Heat Pumps feature a high-efficiency scroll compressor, high-capacity steel-cased filter drier, 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>» High-efficiency scroll compressor</li> <li>» Copper tube/aluminum fin coils</li> <li>» Contactor with lugs</li> <li>» High-capacity, steel-cased filter drier</li> </ul> | <ul style="list-style-type: none"> <li>» 24-volt terminal strip</li> <li>» Convertible airflow orientation</li> <li>» Easy to service</li> <li>» Built-in filter rack with standard 2" filters</li> <li>» Heat Kits with single-point entry</li> </ul> | <ul style="list-style-type: none"> <li>» AHRI Certified; ETL Listed</li> <li>» Heavy-gauge, galvanized-steel cabinet with UV-resistant powder-paint finish</li> <li>» Full perimeter rail; Curb fit</li> </ul> |
|---|--|--|

### DTC Air Conditioners

Model	Cooling Capacity <sup>1</sup>		SEER / EER	Voltage-Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	BTU/h	CFM				W"	D"	H"		
DTC036***3D***	36,000	1,200	15.0 / 13.0	208/230 - 3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	529
DTC048***3D***	47,000	1,600	15.0 / 12.5	208/230 - 3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	563
DTC060***3D***	60,000	2,000	15.0 / 12.5	208/230 - 3	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	575

<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.

### DTH Heat Pumps

Model	Nominal Capacities <sup>1</sup>			SEER / EER	Voltage-Phase	Electric Heat (kW)	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DTH036***3D***	35,000	1,200	32,800	15.0 / 13.0	208/230 - 3	10, 15	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	548
DTH048***3D***	47,000	1,600	44,000	15.0 / 12.5	208/230 - 3	10, 15, 18	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	577
DTH060***3D***	60,000	2,000	55,000	15.0 / 12.5	208/230 - 3	10, 15, 20	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	612

<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.

### DTG Gas/Electric

Model	Nominal Capacities <sup>1</sup>			SEER / EER	Voltage-Phase	AFUE	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling	CFM	Heating				W"	D"	H"		
DTG0360453D***	36,000	1,200	46,000	15.0 / 13.0	208/230 - 3	80%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	553
DTG0360903D***	36,000	1,200	92,000	15.0 / 13.0	208/230 - 3	80%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	564
DTG0480903D***	47,000	1,600	92,000	15.0 / 12.5	208/230 - 3	80%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	599
DTG0481153D***	47,000	1,600	115,000	15.0 / 12.5	208/230 - 3	80%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	38 <sup>13</sup> / <sub>16</sub>	78	597
DTG0600903D***	60,000	2,000	92,000	15.0 / 12.5	208/230 - 3	80%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	638
DTG0601403D***	60,000	2,000	138,000	15.0 / 12.5	208/230 - 3	80%	74 <sup>1</sup> / <sub>16</sub>	48 <sup>5</sup> / <sub>16</sub>	42 <sup>13</sup> / <sub>16</sub>	78	655

<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.



# DP14CM – Three-Phase Packaged 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 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 DP13CM 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	Voltage- Phase	Dimensions			dB(A)	Ship Weight (lbs)
	Cooling <sup>1</sup>	CFM	Heating <sup>2</sup>			W"	D"	H"		
DP14HM3643A*	34,400	1,200	33,000	14.0 / 11.0	208/230-3	47	51	34¾	81	400
DP14HM4843A*	48,000	1,600	45,500	14.0 / 11.0	208/230-3	47	51	42¾	79	475
DP14HM6043A*	58,000	1,850	57,000	14.0 / 11.0	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.





# DP14GM – Three-Phase Packaged Gas/Electric

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 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
- » ARI 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

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

<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 modern interior space featuring a large, curved, metallic structure, possibly a staircase or a large air handler unit, with a blue banner overlaid containing the text "Split Systems & Air Handlers". The structure is composed of multiple horizontal, curved metallic panels. To the left, a large, cylindrical metallic pillar stands on a floor made of light-colored, rectangular tiles. In the background, a glass-walled area and a blue door are visible.

# Split Systems & Air Handlers

# 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	Dimensions			Service Valve		dB(A)	Ship Weight (lbs)
				W"	D"	H"	Liquid"	Suction"		
DX13SA0363**	36,000	13.0	208/230-3	29"	29"	28¾"	⅞"	¾"	74	196
DX13SA0364**	36,000	13.0	460-3	29"	29"	28¾"	⅞"	¾"	74	196
DX13SA0483**	48,000	13.0	208/230-3	29"	29"	36¼"	⅞"	⅞"	76	190
DX13SA0484**	48,000	13.0	460-3	29"	29"	36¼"	⅞"	⅞"	76	189
DX13SA0603**	60,000	13.0	208/230-3	35½"	35½"	38¼"	⅞"	⅞"	72	301
DX13SA0604**	60,000	13.0	460-3	35½"	35½"	38¼"	⅞"	⅞"	72	301

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



# DX11SA – 11.2 EER Air Conditioners

## 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 DX11SA 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.

SPLIT SYSTEMS

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

- » R-410A chlorine-free refrigerant
- » Energy-efficient compressor with internal pressure relief valve
- » High-capacity, steel-cased filter drier
- » High-efficiency copper tube/aluminum fin coil High- and low-pressure switches
- » ARI 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"		
DX11SA0903**	88,000	11.2 / 11.5	208/230-3	35½	35½	37½	5⁄8	1½	84	315
DX11SA0904**	90,000	11.2 / 11.5	460-3	35½	35½	37½	5⁄8	1½	84	315
DX11SA1203**	114,000	11.2 / 11.5	208/230-3	35½	35½	41½	5⁄8	1½	84	334
DX11SA1204**	112,000	11.2 / 11.5	460-3	35½	35½	41½	5⁄8	1½	84	334

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	7/8	74	232
DZ14SA0364**	34,600	32,800	14.0	460-3	29	29	32¼	¾	7/8	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

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



# DZ11SA – 11 EER Heat Pumps

## 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 DZ11SA 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>» Energy-efficient compressor with internal pressure 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>» ARI 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	Nominal Capacity (BTU/h)		EER	Voltage-Phase	Dimensions			Service Valve		dB(A)	Ship Weight (lbs)
	Cooling	Heating			W"	D"	H"	Liquid"	Suction"		
DZ11SA0903A	87,000	82,000	11.0	208/230	35½	35½	37½	5/8	1 3/8	84	334
DZ11SA0904A	87,000	82,000	11.0	460	35½	35½	37½	5/8	1 3/8	84	334
DZ11SA1203A	110,000	100,000	11.0	208/230	35½	35½	41½	5/8	1 3/8	84	383
DZ11SA1204A	110,000	100,000	11.0	460	35½	35½	41½	5/8	1 3/8	84	383

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

# DAT – 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 DAT 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.

- » 10-ton model circuited for use with two 4 or 5-ton cooling-only or heat pump systems, or one 10-ton cooling-only or heat pump system
- » All models convertible to 460-3-60 from 208/230-3-60
- » Copper tube/aluminum fin coils
- » Transformer and blower relay TXV control: 7½-ton unit has one (1); 10-ton unit has two (2) thermal expansion check valves
- » Draw-thru centrifugal blower is belt-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"	
DAT09043**	90,000	15, 20, 30	3,000	208/240-3	48 1/8	24	60 1/2	3/8*	1 1/8*	430
DAT09044**	90,000	15, 20, 30	3,000	460-3	48 1/8	24	60 1/2	3/8*	1 1/8*	430
DAT12043**	120,000	15, 20, 30	4,000	208/240-3	48 1/8	24	60 1/2	3/8*	1 1/8*	430
DAT12044**	120,000	15, 20, 30	4,000	460-3	48 1/8	24	60 1/2	3/8*	1 1/8*	430

\*For two refrigerant lines

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

A large, modern glass and steel atrium with a person walking in the distance. The image is dominated by a grid of dark metal frames and large glass panels. The floor is highly reflective, mirroring the grid pattern. A person is walking from left to right in the middle ground, slightly blurred. The overall color palette is a cool, monochromatic blue. A semi-transparent dark grey horizontal bar is positioned across the middle of the image, containing the word "Accessories" in white text.

# Accessories



# DSC/DSH/DSG Packaged Units

## 3 to 5 Tons

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>Curb</b>				
14CURB3672B	14" Roof Curb	3-5 Tons	√	
18CURB3672B	18" Roof Curb	3-5 Tons	√	
24CURB3672B	24" Roof Curb	3-5 Tons	√	
GHRC-3672	Hurricane Restraint Clips	3-5 Tons	√	
<b>Ultra Low-Leak Economizer &amp; Power Exhaust<sup>1</sup></b>				
1036609C	Ultra Low-Leak Downflow Economizer w/ Enthalpy	3-5 Tons	√	√
1039609	Ultra Low-Leak Horizontal Economizer w/ Enthalpy	3-5 Tons	√	
104650921	Prop Power Exhaust 230v	3-5 Tons	√	
104650931	Prop Power Exhaust 460v	3-5 Tons	√	
104650941	Prop Power Exhaust 575v	3-5 Tons	√	
<b>Low-Leak Economizer &amp; Power Exhaust<sup>2</sup></b>				
DDNECNJ3672C	Low-Leak Downflow Economizer	3-5 Tons	√	√
DPE36722	Downflow Power Exhaust (208/230 Volt)	3-5 Tons	√	
DPE36724	Downflow Power Exhaust (460 Volt)	3-5 Tons	√	
DPE36727	Downflow Power Exhaust (575v)	3-5 Tons	√	
DHZECNJ3672	Horizontal Economizer	3-5 Tons	√	
DHPE36722	Horizontal Power Exhaust (208/230 Volt)	3-5 Tons	√	
DHPE36724	Horizontal Power Exhaust (460 Volt)	3-5 Tons	√	
DHPE36727	Horizontal Power Exhaust (575 Volt)	3-5 Tons	√	
<b>Downflow Accessories</b>				
D25FD3672	25% Manual Fresh Air Damper	3-5 Tons	√	
D25MFD3672	25% Motorized Fresh Air Damper	3-5 Tons	√	
DDNBBS3672	Burglar Bar Sleeves with Supply & Return	3-5 Tons	√	
DDNECNJ3672NR	Downflow Economizer <sup>2</sup> w/o Barometric Relief	3-5 Tons	√	
DDNSQRD3616	Downflow Square-to-Round Adapter (16" Round)	3 tons	√	
DDNSQRD487218	Downflow Square-to-Round Adapter (18" Round)	4-5 tons	√	
<b>Horizontal Accessories</b>				
DBRD3672	Barometric Relief Damper	3-5 Tons	√	
<b>Concentrics</b>				
CDK36	Concentric Duct Kit	3 Ton	√	
CDK36515	Flush Mount Concentric Duct Kit w/ Filter	3 Ton	√	
CDK36530	Step Down Concentric Duct Kit	3 Ton	√	
CDK36535	Step Down Concentric Duct Kit w/ Filter	3 Ton	√	
CDK4872	Concentric Duct Kit	4-5 Ton	√	
CDK4872515	Flush Mount Concentric Duct Kit w/ Filter	4-5 Ton	√	
CDK4872530	Step Down Concentric Duct Kit	4-5 Ton	√	
CDK4872535	Step Down Concentric Duct Kit w/ Filter	4-5 Ton	√	
<b>DDC Accessories<sup>3</sup></b>				
	DDC communicating controller (built-in BACnet® MS/TP) includes Standard Room Sensor to be installed in field	3-5 Tons		√
10366D09C	DDC Ultra Low-Leak Downflow Economizer	3-5 Tons	√	√
10396D09	DDC Ultra Low-Leak Horizontal Economizer	3-5 Tons	√	
10465DDC	Power Exhaust kit used with DDC Ultra Low-Leak Economizer	3-5 tons	√	
DLAKT01	Low-Ambient	3-5 Tons	√	√
LONKT01	LonWorks® card	3-5 Tons	√	
3PMK01	Phase Monitor (3-Phase Only)	3-5 Tons	√	√
DFSKT01	Dirty Filter Switch	3-5 Tons	√	
<b>1 phase 208-230V Electric Heat Kits</b>				
SPKT01	Single Point Wiring Kit 1 phase Heat Kits	3-5 Tons	√	√
EHK1-10	10kw 208-230v 1ph Electric Heat Kit	3-5 Tons	√	√
EHK1-15	15kw 208-230v 1ph Electric Heat Kit	3-5 Tons	√	√
EHK1-18	18kw 208-230v 1ph Electric Heat Kit	4 tons	√	√
EHK1-20	20kw 208-230v 1ph Electric Heat Kit	5 tons	√	√
<b>3 phase 208-230V Electric Heat Kits</b>				
SPKT02	Single Point Wiring Kit 3 phase Heat Kits	3-5 Tons	√	√
EHK3-10	10kw 208-230 3ph Electric Heat Kit	3-5 Tons	√	√
EHK3-15	15kw 208-230 3ph Electric Heat Kit	3-5 Tons	√	√

# DSC/DSH/DSG Packaged Units

## 3 to 5 Tons (cont.)

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
EHK3-18	18kw 208-230 3ph Electric Heat Kit	4 tons	√	√
EHK3-20	20kw 208-230 3ph Electric Heat Kit	5 tons	√	√
<b>3 phase 460V Electric Heat Kits</b>				
EHK4-10	10kw 460v 3ph Electric Heat Kit	3-5 Tons	√	√
EHK4-15	15kw 460v 3ph Electric Heat Kit	3-5 Tons	√	√
EHK4-18	18kw 460v 3ph Electric Heat Kit	4 tons	√	√
EHK4-20	20kw 460v 3ph Electric Heat Kit	5 tons	√	√
<b>3 phase 575V Electric Heat Kits</b>				
EHK7-10	10kw 575v 3ph Electric Heat Kit	3-5 Tons	√	√
EHK7-15	15kw 575v 3ph Electric Heat Kit	3-5 Tons	√	√
EHK7-18	18kw 575v 3ph Electric Heat Kit	4 tons	√	√
EHK7-20	20kw 575v 3ph Electric Heat Kit	5 tons	√	√
<b>High-Static Kits<sup>4</sup></b>				
HSKTS036	High Static Kit - 230v & 460v	DS*, 3 Ton	√	√
HSKTS048	High Static Kit - 230v & 460v	DS*, 4 Ton	√	√
HSKTS060	High Static Kit - 230v & 460v	DS*, 5 Ton	√	√
HSKTS036-7	High Static Kit - 575v	DS*, 3 Ton	√	√
HSKTS048-7	High Static Kit - 575v	DS*, 4 Ton	√	√
HSKTS060-7	High Static Kit - 575v	DS*, 5 Ton	√	√
<b>Crankcase Heater Kits</b>				
0163R00002S	40W 230V	3 tons	√	
0163R00031S	40W 460V	3 tons	√	
0163R00032S	40W 575V	3 tons	√	
0130L00017S	70W 230V	4 - 5 tons	√	
0130L00018S	70W 460V	4 - 5 tons	√	
0130L00019S	70W 575V	4 - 5 tons	√	
<b>High Efficiency Filters</b>				
0160L00203	High Efficiency MERV 13 Air Filter Nom. Size: 24x24x2; (Order Qty 1)	3 tons	√	
0160L00204	High Efficiency MERV 13 Air Filter Nom. Size: 14x20x2; (Order Qty 4)	4 tons	√	
0160L00205	High Efficiency MERV 13 Air Filter Nom. Size: 16x20x2; (Order Qty 4)	5 tons	√	
<b>Misc Accessories</b>				
HAILGD03D	Condenser Coil Hail Guard	3-5 tons	√	
HAILGD04D	Condenser Coil Hail Guard	5 tons DSH only	√	
	Convenience Outlet: Non-Powered	3-5 tons		√
	Convenience Outlet: Powered	3-5 tons		√
	Disconnect Switch	3-5 tons		√
LAKT11	Low Ambient Kit, 208-230V - non-DDC	3-5 tons	√	√
LAKT13	Low Ambient Kit, 460V - non-DDC	3-5 tons	√	√
LAKT14	Low Ambient Kit, 575V - non-DDC	3-5 tons	√	√
3PMNDK01	Phase Monitor - Non DDC	3-5 Ton	√	√
	Smoke Detector (supply and/or return air)	3-5 Ton		√
	Hinged Panels	3-5 Ton		√
FSK01A	Freeze Stat Kit	3-5 Ton	√	
IRKT-01	Isolation Relay Kit	3-5 Ton	√	
LPM-07	LP Conversion Kit (For DSG036045 unit only)	3 Ton	√	
LPM-08	LP Conversion Kit	3-5 Ton	√	
220-GX-01	Flue Extension Kit	3-5 Ton	√	
HA036300	High Altitude Kit	3-5 Ton	√	

<sup>1</sup> Use Economizer & Power Exhaust listed within Ultra Low-Leak section

<sup>2</sup> Use Economizer & Power Exhaust listed within Low-Leak section

<sup>3</sup> For a full list of DDC accessories, please refer to DDC Controller Technical Guide manual (DK-DDC-TGD-01B)

<sup>4</sup> HSKT High-Static Kits are for use with standard single-speed belt-drive units only.

Note: Where multiple variations are available, the heaviest combination is listed.



# DCC/DCH/DCG Packaged Units

## 6 Tons

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>Curb</b>				
14CURB3672B	14" Roof Curb	6 tons	√	
18CURB3672B	18" Roof Curb	6 tons	√	
24CURB3672B	24" Roof Curb	6 tons	√	
GHRC-3672	Hurricane Restraint Clips	6 tons	√	
<b>Ultra Low-Leak Economizer &amp; Power Exhaust<sup>1</sup></b>				
1036609C	Ultra Low-Leak Downflow Economizer w/ Enthalpy	6 tons	√	√
1039609	Ultra Low-Leak Horizontal Economizer w/ Enthalpy	6 tons	√	
104650921	Prop Power Exhaust 230v	6 tons	√	
104650931	Prop Power Exhaust 460v	6 tons	√	
104650941	Prop Power Exhaust 575v	6 tons	√	
<b>Low-Leak Economizer &amp; Power Exhaust<sup>2</sup></b>				
DDNECNJ3672C	Low-Leak Downflow Economizer	6 tons	√	√
DPE36722	Downflow Power Exhaust (208/230 Volt)	6 tons	√	
DPE36724	Downflow Power Exhaust (460 Volt)	6 tons	√	
DPE36727	Downflow Power Exhaust (575v)	6 tons	√	
DHZECNJ3672	Horizontal Economizer	6 tons	√	
DHPE36722	Horizontal Power Exhaust (208/230 Volt)	6 tons	√	
DHPE36724	Horizontal Power Exhaust (460 Volt)	6 tons	√	
DHPE36727	Horizontal Power Exhaust (575 Volt)	6 tons	√	
<b>Downflow Accessories</b>				
D25FD3672	25% Manual Fresh Air Damper	6 tons	√	
D25MFD3672	25% Motorized Fresh Air Damper	6 tons	√	
DDNBBS3672	Burglar Bar Sleeves with Supply & Return	6 tons	√	
DDNECNJ3672NR	Downflow Economizer <sup>2</sup> w/o Barometric Relief	6 tons	√	
DDNSQRD487218	Downflow Square-to-Round Adapter (18" Round)	6 tons	√	
<b>Horizontal Accessories</b>				
DBRD3672	Barometric Relief Damper	6 tons	√	
<b>Concentrics</b>				
CDK4872	Concentric Duct Kit	6 tons	√	
<b>DDC Accessories<sup>3</sup></b>				
	DDC communicating controller (built-in BACnet® MS/TP) includes Standard Room Sensor to be installed in field	6 tons		√
10366D09C	DDC Ultra Low-Leak Downflow Economizer	6 tons	√	√
10396D09	DDC Ultra Low-Leak Horizontal Economizer	6 tons	√	
10465DDC	Power Exhaust kit used with DDC Ultra Low-Leak Economizer	6 tons	√	
DLAKT01	Low-Ambient	6 tons	√	√
LONKT01	LonWorks® card	6 tons	√	
3PMK01	Phase Monitor (3-Phase Only)	6 tons	√	√
DFSKT01	Dirty Filter Switch	6 tons	√	
<b>3 phase 208-230V Electric Heat Kits</b>				
SPKT02	Single Point Wiring Kit 3 phase Heat Kits	6 tons	√	√
EHK3-10	10kw 208-230 3ph Electric Heat Kit	6 tons	√	√
EHK3-15	15kw 208-230 3ph Electric Heat Kit	6 tons	√	√
EHK3-18	18kw 208-230 3ph Electric Heat Kit	6 tons	√	√
EHK3-20	20kw 208-230 3ph Electric Heat Kit	6 tons	√	√
EHK3-25	25kw 208-230 3ph Electric Heat Kit	6 tons	√	√
<b>3 phase 460V Electric Heat Kits</b>				
EHK4-10	10kw 460v 3ph Electric Heat Kit	6 tons	√	√
EHK4-15	15kw 460v 3ph Electric Heat Kit	6 tons	√	√
EHK4-18	18kw 460v 3ph Electric Heat Kit	6 tons	√	√
EHK4-20	20kw 460v 3ph Electric Heat Kit	6 tons	√	√
EHK4-25	25kw 460v 3ph Electric Heat Kit	6 tons	√	√

# DCC/DCH/DCG Packaged Units

6 Tons (cont.)

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>3 phase 575V Electric Heat Kits</b>				
EHK7-10	10kw 575v 3ph Electric Heat Kit	6 tons	√	√
EHK7-15	15kw 575v 3ph Electric Heat Kit	6 tons	√	√
EHK7-18	18kw 575v 3ph Electric Heat Kit	6 tons	√	√
EHK7-20	20kw 575v 3ph Electric Heat Kit	6 tons	√	√
EHK7-25	25kw 575v 3ph Electric Heat Kit	6 tons	√	√
<b>High-Static Kits</b>				
HSKTW072FI	High-Static Kit (230/460/575v)	6 tons		√
<b>Crankcase Heater Kits</b>				
0130L00017S	70W 230V	6 tons	√	
0130L00018S	70W 460V	6 tons	√	
0130L00019S	70W 575V	6 tons	√	
<b>High Efficiency Filters</b>				
0160L00205	High Efficiency MERV 13 Air Filter Nom. Size: 16x20x2; (Order Qty 4)	6 tons	√	
<b>Misc Accessories</b>				
HAILGD04D	Condenser Coil Hail Guard	6 tons	√	
	Convenience Outlet: Non-Powered	6 tons		√
	Convenience Outlet: Powered	6 tons		√
	Disconnect Switch	6 tons		√
HA-02	High-Altitude Kit	6 tons	√	
LAKT12	Low Ambient Kit, 208-230V - non-DDC	6 tons	√	√
LAKT15	Low Ambient Kit, 460V - non-DDC	6 tons	√	√
LAKT16	Low Ambient Kit, 575V - non-DDC	6 tons	√	√
LPM-08	LP Conversion Kit	6 tons	√	
3PMNDK01	Phase Monitor - Non DDC	6 tons	√	√
	Smoke Detector (supply and/or return air)	6 tons		√
	Hinged Panels	6 tons		√

<sup>1</sup> Use Economizer & Power Exhaust listed within Ultra Low-Leak section

<sup>2</sup> Use Economizer & Power Exhaust listed within Low-Leak section

<sup>3</sup> For a full list of DDC accessories, please refer to DDC Controller Technical Guide manual (DK-DDC-TGD-01B)

Note: Where multiple variations are available, the heaviest combination is listed.

# DCC/DCH/DCG Packaged Units

## 7½ to 12½ Tons

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>Curb</b>				
14CURB90150	14" Roof Curb	7½-12½ tons	√	
18CURB90150	18" Roof Curb	7½-12½ tons	√	
24CURB90150	24" Roof Curb	7½-12½ tons	√	
GHRC-90150	Hurricane Restraint Clips	7½-12½ tons	√	
<b>Ultra Low-Leak Economizer &amp; Power Exhaust<sup>1</sup></b>				
1036610B	Ultra Low-Leak Horizontal Economizer w/ Dry Bulb	7½-12½ tons	√	
1039610B	Ultra Low-Leak Horizontal Economizer w/ Enthalpy	7½-12½ tons	√	
104651021	Prop Power Exhaust 230v	7½-12½ tons	√	
104651031	Prop Power Exhaust 460v	7½-12½ tons	√	
104651041	Prop Power Exhaust 575v	7½-12½ tons	√	
<b>Low-Leak Economizer &amp; Power Exhaust<sup>2</sup></b>				
DDNECNJ90150B	Low-Leak Downflow Economizer	7½-12½ tons	√	√
DPE901502	Downflow Power Exhaust (208/230v)	7½-12½ tons	√	
DPE901504	Downflow Power Exhaust (460v)	7½-12½ tons	√	
DPE901507	Downflow Power Exhaust (575v)	7½-12½ tons	√	
DHZECNJ90150	Horizontal Economizer	7½-12½ tons	√	
DHPE901502	Horizontal Power Exhaust (208/230v)	7½-12½ tons	√	
DHPE901504	Horizontal Power Exhaust (460v)	7½-12½ tons	√	
DHPE901507	Horizontal Power Exhaust (575v)	7½-12½ tons	√	
<b>Downflow Accessories</b>				
D25FD90150	25% Manual Fresh Air Damper	7½-12½ tons	√	
D25MFD90150	25% Motorized Fresh Air Damper	7½-12½ tons	√	
DDNBBS90150	Burglar Bar Sleeves: includes Supply & Return	7½-12½ tons	√	
DDNECNJ90150NR	Low-Leak Downflow Economizer w/o Barometric Relief	7½-12½ tons	√	
DDNSQRD9020	Downflow Square-to-Round Adapter 20" Round	7½ tons	√	
<b>Horizontal Accessories</b>				
DBRD3672	Horizontal Barometric Relief Damper (2 required)	7½-12½ tons	√	
<b>Concentrics</b>				
CDK90102	Concentric Duct Kit	7½-8½ tons	√	
CDK120	Concentric Duct Kit	10 tons	√	
CDK150	Concentric Duct Kit	12½ tons	√	
<b>3 phase 208-230V Electric Heat Kits</b>				
EHK3-16	16kw 208-230v 3ph Electric Heat Kit	7½-12½ tons	√	√
EHK3-30	30kw 208-230v 3ph Electric Heat Kit	7½-12½ tons	√	√
EHK3-45	45kw 208-230v 3ph Electric Heat Kit	7½-12½ tons	√	√
<b>3 phase 460V Electric Heat Kits</b>				
EHK3-16	16kw 460v 3ph Electric Heat Kit	7½-12½ tons	√	√
EHK3-30	30kw 460v 3ph Electric Heat Kit	7½-12½ tons	√	√
EHK3-45	45kw 460v 3ph Electric Heat Kit	7½-12½ tons	√	√
<b>3 phase 575V Electric Heat Kits</b>				
EHK3-16	16kw 575v 3ph Electric Heat Kit	7½-12½ tons	√	√
EHK3-30	30kw 575v 3ph Electric Heat Kit	7½-12½ tons	√	√
EHK3-45	45kw 575v 3ph Electric Heat Kit	7½-12½ tons	√	√
<b>DDC Accessories<sup>3</sup></b>				
	DDC communicating controller (built-in BACnet® MS/TP) includes Standard Room Sensor to be installed in field	7½-12½ tons		√
10366D10B	DDC Ultra Low-Leak Downflow Economizer	7½-12½ tons	√	√
10396D10	DDC Ultra Low-Leak Horizontal Economizer	7½-12½ tons	√	
10465DDC	Power Exhaust kit used with DDC Ultra Low-Leak Economizer	7½-12½ tons	√	
DLAKT03	Low-Ambient	7½-12½ tons	√	√
LONKT01	LonWorks® card	7½-12½ tons	√	
3PMK01	Phase Monitor (3-Phase Only)	7½-12½ tons	√	√
DFSKT01	Dirty Filter Switch	7½-12½ tons	√	

# DCC/DCH/DCG Packaged Units

7½ to 12½ Tons (cont.)

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>High-Static Kits</b>				
HSKTW120-3FIAC	High Static, Factory Installed (208/230v)	10 tons AC		√
HSKTW120-4FIAC	High Static, Factory Installed (460v)	10 tons AC		√
HSKTW120-7FIAC	High Static, Factory Installed (575v)	10 tons AC		√
HSKTW120-3FIGAS	High Static, Factory Installed (208/230v)	10 tons Gas		√
HSKTW120-4FIGAS	High Static, Factory Installed (460v)	10 tons Gas		√
HSKTW120-7FIGAS	High Static, Factory Installed (575v)	10 tons Gas		√
HSKTW120-3FIHP	High Static, Factory Installed (208/230v)	10 tons HP		√
HSKTW120-4FIHP	High Static, Factory Installed (460v)	10 tons HP		√
HSKTW120-7FIHP	High Static, Factory Installed (575v)	10 tons HP		√
HSKTW150-3FI	High Static, Factory Installed (230v)	12½ tons		√
HSKTW150-4FI	High Static, Factory Installed (460v)	12½ tons		√
HSKTW150AC-7FI	High Static, Factory Installed (575v)	12½ tons AC/HP		√
<b>Crankcase Heater Kits</b>				
0130L00017S	70W 230V	7½-12½ tons	√	
0130L00018S	70W 460V	7½-12½ tons	√	
0130L00019S	70W 575V	7½-12½ tons	√	
<b>High Efficiency Filters</b>				
0160L00205	High Efficiency MERV 13 Air Filter Nom. Size: 16x20x2; (Order Qty 4)	7.5 tons	√	
0160L00206	High Efficiency MERV 13 Air Filter Nom. Size: 16x24x2; (Order Qty 4)	8.5 & 10 tons	√	
0160L00202	High Efficiency MERV 13 Air Filter Nom. Size: 20x25x2; (Order Qty 4)	12.5 tons	√	
<b>Misc Accessories</b>				
HailGD02D	Condenser Coil Hail Guard	7½-10 tons	√	
HailGD05D	Condenser Coil Hail Guard	12½ tons	√	
	Convenience Outlet: Powered	7½-12½ tons		√
	Convenience Outlet: Non-Powered	7½-12½ tons		√
	Disconnect Switch (non-fused)	7½-12½ tons		√
LAKT17	Low-Ambient Kit, 208-230V - non-DDC	7½-8½ tons	√	√
LAKT18	Low-Ambient Kit, 460V - non-DDC	7½-8½ tons	√	√
LAKT19	Low-Ambient Kit, 575V - non-DDC	7½-8½ tons	√	√
LAKT20	Low-Ambient Kit, 208-230V - non-DDC	10-12½ tons	√	√
LAKT21	Low-Ambient Kit, 460V - non-DDC	10-12½ tons	√	√
LAKT22	Low-Ambient Kit, 575V - non-DDC	10-12½ tons	√	√
3PMNDK01	Phase Monitor - Non DDC	7½-12½ tons	√	√
	Smoke Detector (supply and/or return air)	7½-12½ tons		√
	Hinged Panels	7½-12½ tons		√
HA036300	High-Altitude Kit	All Models	√	
LPKT36150	LP Kit	7½-12½ tons	√	
220-GX-002	Flue Extension Kit	7½-12½ tons	√	

<sup>1</sup> Use Economizer & Power Exhaust listed within Ultra Low-Leak section

<sup>2</sup> Use Economizer & Power Exhaust listed within Low-Leak section

<sup>3</sup> For a full list of DDC accessories, please refer to DDC Controller Technical Guide manual (DK-DDC-TGD-01B)

Note: Where multiple variations are available, the heaviest combination is listed.

# DCC/DCG Packaged Units

## 15 to 25 Tons

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>Curb</b>				
14CURB180300	14" Roof Curb	15-25 tons	√	
18CURB180300	18" Roof Curb	15-25 tons	√	
24CURB180300	24" Roof Curb	15-25 tons	√	
GHRC-180300	Hurricane Restraint Clips	15-25 tons	√	
<b>Ultra Low-Leak Economizer &amp; Power Exhaust<sup>1</sup></b>				
1036611C	Ultra Low-Leak Downflow Economizer w/ Enthalpy	15-25 tons	√	√
104651121	Prop Power Exhaust 230v	15-25 tons	√	
104651131	Prop Power Exhaust 460v	15-25 tons	√	
104651141	Prop Power Exhaust 575v	15-25 tons	√	
<b>Low-Leak Economizer &amp; Power Exhaust<sup>2</sup></b>				
DDNECNJ180300B	Low-Leak Downflow Economizer	15-25 tons	√	√
DPE1803002	Downflow Power Exhaust (208/230v)	15-25 tons	√	
DPE1803004	Downflow Power Exhaust (460v)	15-25 tons	√	
DPE1803007	Downflow Power Exhaust (575v)	15-25 tons	√	
DHZEENJ180300	Horizontal Economizer	15-25 tons	√	
<b>Downflow Accessories</b>				
D25FD180300	25% Manual Fresh Air Damper	15-25 tons	√	
D25MFD180300	25% Motorized Fresh Air Damper	15-25 tons	√	
D50MFD180300	50% Motorized Fresh Air Damper	15-25 tons	√	
DDNBB180300	Burglar Bar Sleeves with Supply and Return	15-25 tons	√	
<b>Horizontal Accessories</b>				
HZCURB180300EDR	Horizontal Curb End Discharge Roofed In	15-25 tons	√	
HZCURB180300NSR	Horizontal Curb Non-Service Side Discharge Roofed In	15-25 tons	√	
HZCURB180300SSR	Horizontal Curb Service Side Discharge Roofed In	15-25 tons	√	
HZCURB180300EDS	Horizontal Curb End Discharge Slab Mount	15-25 tons	√	
HZCURB180300NSS	Horizontal Curb Non-Service Side Discharge Slab Mount	15-25 tons	√	
HZCURB180300SSS	Horizontal Curb Service Side Discharge Slab Mount	15-25 tons	√	
DHZE25FD180300	Horizontal Fresh Air Damper 25%	15-25 tons	√	
DHZREPNL180300	Horizontal Return Panel	15-25 tons	√	
<b>Concentrics</b>				
CDK180	Concentric Duct Kit	15 tons	√	
CDK240	Concentric Duct Kit	20 tons	√	
CDK300	Concentric Duct Kit Flush Mount Diffuser	25 tons	√	
<b>DDC Accessories<sup>3</sup></b>				
	DDC communicating controller (built-in BACnet <sup>®</sup> MS/TP) includes Standard Room Sensor to be installed in field	15-25 tons		√
10366D11B	DDC Ultra Low-Leak Downflow Economizer	15-25 tons	√	√
10465DDC	Power Exhaust kit used with DDC Ultra Low-Leak Economizer	15-25 tons	√	
DLAKT03	Low-Ambient	15-20 tons	√	√
LONKT01	LonWorks <sup>®</sup> card	15-25 tons	√	
3PMK01	Phase Monitor (3-Phase Only)	15-25 tons	√	√
DFSKT02	Dirty Filter Switch	15-25 tons	√	

# DCC/DCG Packaged Units

## 15 to 25 Tons (cont.)

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>High-Static Kits</b>				
HSKTW180-3FI	High static, factory-installed, 230V	15 ton, AC only		√
HSKTW180-4FI	High static, factory-installed, 460V	15 ton, AC only		√
HSKTW180-7FI	High static, factory-installed, 575V	15 ton, AC only		√
HSKTW240-3FI	High static, factory-installed, 230V	20 ton		√
HSKTW240-4FI	High static, factory-installed, 460V	20 ton		√
HSKTW240-7FI	High static, factory-installed, 575V	20 ton		√
HSKTW300AC-FI	High static, factory-installed, 25 ton, all voltages	25 ton, AC only		√
HSKTW300GAS-FI	High static, factory-installed, 25 ton, all voltages	25 ton, Gas only		√
<b>Crankcase Heater Kits</b>				
0130L00017S	70W 230V	15-20 tons	√	
0130L00018S	70W 460V	15-20 tons	√	
0130L00019S	70W 575V	15-20 tons	√	
0130L00020S	90W 230V	25 tons	√	
0130L00021S	90W 460V	25 tons	√	
0130L00022S	90W 575V	25 tons	√	
<b>High Efficiency Filters</b>				
0160L00202	High Efficiency MERV 13 Air Filter Nom. Size: 20x25x2; (Order Qty 6)	15, 20 tons	√	
0160L00201	High Efficiency MERV 13 Air Filter Nom. Size: 20x20x2; (Order Qty 8)	25 tons	√	
<b>Misc Accessories</b>				
	Convenience Outlet: Powered	15-25 tons		√
	Convenience Outlet: Non-Powered	15-25 tons		√
	Disconnect Switch (non-fused)	15-25 tons		√
LAKT23	Low-Ambient Kit, 208-230V - non-DDC	15-20 tons	√	√
LAKT24	Low-Ambient Kit, 460V - non-DDC	15-20 tons	√	√
LAKT25	Low-Ambient Kit, 575V - non-DDC	15-20 tons	√	√
LAKT05	Low-Ambient Kit (all voltages) - non-DDC	25 tons	√	√
LPKT180300A	LP Conversion Kit	15-25 tons	√	
3PMNDK01	Phase Monitor - non-DDC	15-25 tons	√	√
	Smoke Detector (supply and/or return air)	15-25 tons		√
	Hinged Panels	15-25 tons		√
FSKT02A	Freeze Stat Kit <sup>4</sup>	25 tons	√	
HA036300	High-Altitude Kit	15-25 tons	√	
LPKT180300A	LP Conversion Kit	15-25 tons	√	
220-GX-003	Flue Extension Kit	15-25 tons	√	

<sup>1</sup> Use Economizer & Power Exhaust listed within Ultra Low-Leak section

<sup>2</sup> Use Economizer & Power Exhaust listed within Low-Leak section

<sup>3</sup> For a full list of DDC accessories, please refer to DDC Controller Technical Guide manual (DK-DDC-TGD-01B)

<sup>4</sup> FSK02A is standard on 2 speed, V, models.

Note: Where multiple variations are available, the heaviest combination is listed.



# DTC/DTH/DTG Packaged Units

## 3 to 5 Tons

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>Curb</b>				
14CURB3672	14" Roof Curb	3-5 tons	√	
18CURB3672B	18" Roof Curb	3-5 tons	√	
24CURB3672B	24" Roof Curb	3-5 tons	√	
GHRC-3672	Hurricane Restraint Clips	3-5 tons	√	
<b>Ultra Low-Leak Economizer &amp; Power Exhaust<sup>1</sup></b>				
10-366-09C	Ultra Low-Leak Downflow Economizer w/ Enthalpy	3-5 Tons	√	√
10-396-09	Ultra Low-Leak Horizontal Economizer w/ Enthalpy	3-5 Tons	√	
10-465-09-21	Prop Power Exhaust 230v	3-5 Tons	√	
<b>Low-Leak Economizer &amp; Power Exhaust<sup>2</sup></b>				
DDNECNJ3672C	Low-Leak Downflow Economizer	3-5 tons	√	√
DPE36722	Downflow Power Exhaust (208/230 Volt)	3-5 tons	√	
DHZECNJ3672	Horizontal Economizer	3-5 tons	√	
DHPE36722	Horizontal Power Exhaust (208/230 Volt)	3-5 tons	√	
<b>Downflow Accessories</b>				
D25FD3672	25% Manual Fresh Air Damper	3-5 tons	√	
D25MFD3672	25% Motorized Fresh Air Damper	3-5 tons	√	
DDNBBS3672	Burglar Bar Sleeves with Supply & Return	3-5 tons	√	
DDNECNJ3672NR	Downflow Economizer <sup>2</sup> w/o Barometric Relief	3-5 tons	√	
DDNSQRD3616	Downflow Square-to-Round Adapter (16" Round)	3 tons	√	
DDNSQRD487218	Downflow Square-to-Round Adapter (18" Round)	4-5 tons	√	
<b>Horizontal Accessories</b>				
DBRD3672	Horizontal Barometric Relief Damper	3-5 tons	√	
<b>Concentrics</b>				
CDK36	Concentric Duct Kit	3 tons	√	
CDK4872	Concentric Duct Kit	4-5 tons	√	
<b>1 phase 208-230V Electric Heat Kits</b>				
SPKT01	Single Point Wiring Kit 1 phase Heat Kits	3-5 tons	√	√
EHK1-10	10kw 208-230 1ph Electric Heat Kit	3-5 tons	√	√
EHK1-15	15kw 208-230 1ph Electric Heat Kit	3-5 tons	√	√
EHK1-18	18kw 208-230 1ph Electric Heat Kit	4 tons	√	√
EHK1-20	20kw 208-230 1ph Electric Heat Kit	5 tons	√	√
<b>3 phase 208-230V Electric Heat Kits</b>				
SPKT03	Single Point Wiring Kit 3 phase Heat Kits	3-5 tons	√	√
EHK3-10	10kw 208-230 3ph Electric Heat Kit	3-5 tons	√	√
EHK3-15	15kw 208-230 3ph Electric Heat Kit	3-5 tons	√	√
EHK3-18	18kw 208-230 3ph Electric Heat Kit	4 tons	√	√
EHK3-20	20kw 208-230 3ph Electric Heat Kit	5 tons	√	√
<b>DDC Accessories<sup>3</sup></b>				
	DDC communicating controller (built-in BACnet <sup>®</sup> MS/TP) includes Standard Room Sensor to be installed in field	3-5 tons		√
10366D09C	DDC Ultra Low-Leak Downflow Economizer	3-5 tons	√	√
10396D09	DDC Ultra Low-Leak Horizontal Economizer	3-5 tons	√	
10465DDC	Power Exhaust kit used with DDC Ultra Low-Leak Economizer	3-5 tons	√	
DLAKT01	Low-Ambient	3-5 tons	√	√
LONKT01	LonWorks <sup>®</sup> card	3-5 tons	√	
3PMK01	Phase Monitor (3-Phase Only)	3-5 tons	√	√
DFSKT01	Dirty Filter Switch	3-5 tons	√	

# DTC/DTH/DTG Packaged Units

3 to 5 Tons (cont.)

Daikin Master Item #	Description	Fits Model Sizes	Field-Installed	Factory-Installed
<b>Crankcase Heater Kits</b>				
0163R00002S	40W 230V	3 tons	√	
0130L00017S	70W 230V	4 - 5 tons	√	
<b>High Efficiency Filters</b>				
0160L00203	High Efficiency MERV 13 Air Filter Nom. Size: 24x24x2; (Order Qty 1)	3 tons	√	
0160L00204	High Efficiency MERV 13 Air Filter Nom. Size: 14x20x2; (Order Qty 4)	4 tons	√	
0160L00205	High Efficiency MERV 13 Air Filter Nom. Size: 16x20x2; (Order Qty 4)	5 tons	√	
<b>Misc Accessories</b>				
HAILGD03D	Condenser Coil Hail Guard	3-5 tons	√	
HAILGD04D	Condenser Coil Hail Guard	5 tons	√	
	Convenience Outlet: Non-Powered	3-5 tons		√
	Convenience Outlet: Powered	3-5 tons		√
HA036300	High Altitude Kit	3-5 tons	√	
LPM-07	LP Conversion Kit (DTG036045 only)	3 tons	√	
LPM-08	LP Conversion Kit (DTG units only)	3-5 tons	√	
LAKT11	Low Ambient Kit, 208-230V - non-DDC	3-4 tons	√	√
LAKT12	Low Ambient Kit, 208-230V - non-DDC	5 tons	√	√
3PMNDK01	Phase Monitor (3-Phase Only) - Non DDC	3-5 tons	√	√
	Smoke Detector (supply and/or return air)	3-5 tons		√
	Hinged Panels	3-5 tons		√
220-GX-001	Flue Extension Kit	3-5 tons	√	

<sup>1</sup> Use Economizer & Power Exhaust listed within Ultra Low-Leak section

<sup>2</sup> Use Economizer & Power Exhaust listed within Low-Leak section

<sup>3</sup> For a full list of DDC accessories, please refer to DDC Controller Technical Guide manual (DK-DDC-TGD-01B)

Note: Where multiple variations are available, the heaviest combination is listed.

# 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

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

# Split Systems

## Air Conditioners/Heat Pumps

### 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
LAKT01	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.

# DSC/DSH Packaged Unit Heat Kit Match-Ups

## 3 to 5 Tons

### DSC — Heat Kit Usage

#### Single-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DSC036***1D***	24.7 / 24.7	40 / 40	---	---
EHK1-10	48.2 / 55.2	50 / 60	7.5 / 10.0	1250-1350 CFM
EHK1-15	70.8 / 81.2	80 / 90	11.3 / 15.0	1400-1440 CFM
DSC048***1D***	29.0 / 29.0	45 / 45	---	---
EHK1-10	48.6 / 55.6	50 / 60	7.5 / 10.0	1400-1800 CFM
EHK1-15	71.3 / 81.6	80 / 90	11.3 / 15.0	1575-1800 CFM
EHK1-18	84.8 / 97.3	90 / 100	13.5 / 18.0	1575-1800 CFM
DSC060***1D***	41.3 / 41.3	60 / 60	---	---
EHK1-10	53.8 / 60.8	60 / 70	7.5 / 10.0	1750-2250 CFM
EHK1-15	76.4 / 86.8	80 / 90	11.3 / 15.0	1750-2250 CFM
EHK1-20	98.9 / 113	100 / 125	15.0 / 20.0	1850-2250 CFM

#### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DSC036***3D***	16.9 / 16.9	25 / 25	---	---
EHK3-10	29.1 / 33.1	30 / 35	7.5 / 10.0	1250-1350 CFM
EHK3-15	42.2 / 48.2	45 / 50	11.3 / 15.0	1400-1440 CFM
DSC036***3B***	17.9 / 17.9	25 / 25	---	---
EHK3-10	30.3 / 34.3	35 / 35	7.5 / 10.0	1250-1350 CFM
EHK3-15	43.4 / 49.4	45 / 50	11.3 / 15.0	1400-1440 CFM
DSC048***3D***	20.6 / 20.6	30 / 30	---	---
EHK3-10	29.5 / 33.5	35 / 35	7.5 / 10.0	1400-1800 CFM
EHK3-15	42.6 / 48.6	45 / 50	11.3 / 15.0	1575-1800 CFM
EHK3-18	50.4 / 57.6	60 / 60	13.5 / 18.0	1575-1800 CFM
DSC048***3B***	21.2 / 21.2	30 / 30	---	---
EHK3-10	30.3 / 34.3	35 / 35	7.5 / 10.0	1400-1800 CFM
EHK3-15	43.4 / 49.4	45 / 50	11.3 / 15.0	1575-1800 CFM
EHK3-18	51.1 / 58.4	60 / 60	13.5 / 18.0	1575-1800 CFM
DSC060***3D***	28.3 / 28.3	40 / 40	---	---
EHK3-10	34.6 / 38.6	40 / 40	7.5 / 10.0	1750 - 2250 CFM
EHK3-15	47.8 / 53.8	50 / 60	11.3 / 15.0	1750 - 2250 CFM
EHK3-20	60.6 / 68.6	70 / 70	15.0 / 20.0	1850 - 2250 CFM
DSC060***3B***	24.6 / 24.6	40 / 40	---	---
EHK3-10	30.0 / 34.0	40 / 40	7.5 / 10.0	1750 - 2250 CFM
EHK3-15	43.1 / 49.1	45 / 50	11.3 / 15.0	1750 - 2250 CFM
EHK3-20	56.0 / 64.0	60 / 70	15.0 / 20.0	1850 - 2250 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

### DSH — Heat Kit Usage

#### Single-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DSH036***1D***	24.7 / 24.7	40 / 40	---	---
EHK1-10	69.8 / 76.8	70 / 80	7.5 / 10.0	1250-1350 CFM
EHK1-15	92.4 / 103	100 / 110	11.3 / 15.0	1400-1440 CFM
DSH048***1D***	29.1 / 29.1	45 / 45	---	---
EHK1-10	74.2 / 81.2	80 / 90	7.5 / 10.0	1400-1800 CFM
EHK1-15	96.9 / 107	100 / 110	11.3 / 15.0	1575-1800 CFM
EHK1-18	110 / 123	110 / 125	13.5 / 18.0	1575-1800 CFM
DSH060***1D***	40.2 / 40.2	60 / 60	---	---
EHK1-10	85.3 / 92.3	90 / 100	7.5 / 10.0	1750-2250 CFM
EHK1-15	108 / 118	110 / 125	11.3 / 15.0	1750-2250 CFM
EHK1-20	130 / 144	150 / 150	15.0 / 20.0	1850-2250 CFM

#### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DSH036***3D***	16.9 / 16.9	25 / 25	---	---
EHK3-10	42.9 / 46.9	45 / 50	7.5 / 10.0	1250-1350 CFM
EHK3-15	56.0 / 62.0	60 / 70	11.3 / 15.0	1400-1440 CFM
DSH036***3B***	17.9 / 17.9	25 / 25	---	---
EHK3-10	43.9 / 47.9	45 / 50	7.5 / 10.0	1250-1350 CFM
EHK3-15	57.0 / 63.0	60 / 70	11.3 / 15.0	1400-1440 CFM
DSH048***3D***	20.6 / 20.6	30 / 30	---	---
EHK3-10	46.6 / 50.6	50 / 60	7.5 / 10.0	1400-1800 CFM
EHK3-15	59.8 / 65.8	60 / 70	11.3 / 15.0	1575-1800 CFM
EHK3-18	67.5 / 74.8	70 / 80	13.5 / 18.0	1575-1800 CFM
DSH048***3B***	21.2 / 21.2	30 / 30	---	---
EHK3-10	47.2 / 51.2	50 / 60	7.5 / 10.0	1400-1800 CFM
EHK3-15	60.4 / 66.4	70 / 70	11.3 / 15.0	1575-1800 CFM
EHK3-18	68.1 / 75.4	70 / 80	13.5 / 18.0	1575-1800 CFM
DSH060***3D***	29.1 / 29.1	45 / 45	---	---
EHK3-10	55.1 / 59.1	60 / 60	7.5 / 10.0	1750-2250 CFM
EHK3-15	68.2 / 74.2	70 / 80	11.3 / 15.0	1750-2250 CFM
EHK3-20	81.1 / 89.1	90 / 90	15.0 / 20.0	1850-2250 CFM
DSH060***3B***	25.5 / 25.5	40 / 40	---	---
EHK3-10	51.5 / 55.5	60 / 60	7.5 / 10.0	1750-2250 CFM
EHK3-15	64.6 / 70.6	70 / 80	11.3 / 15.0	1750-2250 CFM
EHK3-20	77.5 / 85.5	80 / 90	15.0 / 20.0	1850-2250 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units



# DSC/DSH Packaged Unit Heat Kit Match-Ups

## 3 to 5 Tons (cont.)

### DSC — Heat Kit Usage

#### Three-Phase Units @ 480V

Model	MCA	MOP	kW*	Recommended Airflow Range
DSC036***4B***	9.6	15	---	---
EHK4-10	17.1	20	10.0	1250-1350 CFM
EHK4-15	24.6	25	15.0	1400-1440 CFM
DSC048***4B***	10.0	15	---	---
EHK4-10	17.1	20	10.0	1400-1800 CFM
EHK4-15	24.6	25	15.0	1575-1800 CFM
EHK4-18	29.3	30	18.0	1575-1800 CFM
DSC060***4B***	11.9	15	---	---
EHK4-10	16.9	20	10.0	1750 - 2250 CFM
EHK4-15	24.4	25	15.0	1750 - 2250 CFM
EHK4-20	31.9	35	20.0	1850 - 2250 CFM

#### Three-Phase Units @ 575V

Model	MCA	MOP	kW*	Recommended Airflow Range
DSC036***7B***	7.6	15	---	---
EHK7-10	15.4	20	10.0	1250-1350 CFM
EHK7-15	21.8	25	15.0	1400-1440 CFM
DSC048***7B***	8.3	15	---	---
EHK7-10	15.4	20	10.0	1400-1800 CFM
EHK7-15	21.8	25	15.0	1575-1800 CFM
EHK7-18	25.5	30	18.0	1575-1800 CFM
DSC060***7B***	8.9	15	---	---
EHK7-10	14.0	15	10.0	1750-2250 CFM
EHK7-15	20.4	25	15.0	1750-2250 CFM
EHK7-20	26.5	30	20.0	1850-2250 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

### DSH — Heat Kit Usage

#### Three-Phase Units @ 480V

Model	MCA	MOP	kW*	Recommended Airflow Range
DSH036***4B***	9.6	15	---	---
EHK4-10	24.6	25	10.0	1250-1350 CFM
EHK4-15	32.1	35	15.0	1400-1440 CFM
DSH048***4B***	10.0	15	---	---
EHK4-10	25.0	25	10.0	1400-1800 CFM
EHK4-15	32.5	35	15.0	1575-1800 CFM
EHK4-18	37.1	40	18.0	1575-1800 CFM
DSH060***4B***	12.3	20	---	---
EHK4-10	27.3	30	10.0	1750-2250 CFM
EHK4-15	34.8	35	15.0	1750-2250 CFM
EHK4-20	42.3	45	20.0	1850-2250 CFM

#### Three-Phase Units @ 575V

Model	MCA	MOP	kW*	Recommended Airflow Range
DSH036***7B***	7.6	15	---	---
EHK7-10	20.1	25	10.0	1400-1475 CFM
EHK7-15	26.5	30	15.0	1575-1650 CFM
DSH048***7B***	8.3	15	---	---
EHK7-10	20.8	25	10.0	1400-1800 CFM
EHK7-15	27.2	30	15.0	1575-1800 CFM
EHK7-18	30.9	35	18.0	1575-1800 CFM
DSH060***7B***	9.2	15	---	---
EHK7-10	21.7	25	10.0	1750-2250 CFM
EHK7-15	28.1	30	15.0	1750-2250 CFM
EHK7-20	34.2	35	20.0	1850-2250 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

# DTC/DTH Packaged Unit Heat Kit Match-Ups

## 3 to 5 Tons

### DTC — Heat Kit Usage

#### Single and Three Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DTC036***1D***	22.9 / 22.9	35 / 35	---	---
EHK1-10	50.0 / 57.0	50 / 60	7.5 / 10.0	1250-1350 CFM
EHK1-15	72.6 / 83.0	80 / 90	11.3 / 15.0	1250-1440 CFM
DTC036***3D***	16.5 / 16.5	25 / 25	---	---
EHK3-10	30.9 / 34.9	35 / 35	7.5 / 10.0	1250-1350 CFM
EHK3-15	44.0 / 50.0	45 / 50	11.3 / 15.0	1250-1440 CFM

DTC048***1D***	33.1 / 33.1	50 / 50	---	---
EHK1-10	53.8 / 60.8	60 / 70	7.5 / 10.0	1400-1800 CFM
EHK1-15	76.4 / 86.8	80 / 90	11.3 / 15.0	1575-1800 CFM
EHK1-18	89.9 / 102	90 / 110	13.5 / 18.0	1575-1800 CFM
DTC048***3D***	24.7 / 24.7	35 / 35	---	---
EHK3-10	34.6 / 38.6	35 / 40	7.5 / 10.0	1400-1800 CFM
EHK3-15	47.8 / 53.8	50 / 60	11.3 / 15.0	1575-1800 CFM
EHK3-18	55.5 / 62.8	60 / 70	13.5 / 18.0	1575-1800 CFM

DTC060***1D***	40.2 / 40.2	60 / 60	---	---
EHK1-10	53.8 / 60.8	60 / 70	7.5 / 10.0	1750-2250 CFM
EHK1-15	76.4 / 86.8	80 / 90	11.3 / 15.0	1750-2250 CFM
EHK1-20	98.9 / 113	100 / 125	15.0 / 20.0	1850-2250 CFM
DTC060***3D***	28.8 / 28.8	40 / 40	---	---
EHK3-10	34.6 / 38.6	40 / 40	7.5 / 10.0	1750-2250 CFM
EHK3-15	47.8 / 53.8	50 / 60	11.3 / 15.0	1750-2250 CFM
EHK3-20	60.6 / 68.6	70 / 70	15.0 / 20.0	1850-2250 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

### DTH — Heat Kit Usage

#### Single and Three Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DTH036***1D***	22.9 / 22.9	35 / 35	---	---
EHK1-10	68.1 / 75.1	70 / 80	7.5 / 10.0	1250-1350 CFM
EHK1-15	90.7 / 101	100 / 110	11.3 / 15.0	1250-1440 CFM
DTH036***3D***	16.5 / 16.5	25 / 25	---	---
EHK3-10	42.5 / 46.5	45 / 50	7.5 / 10.0	1250 - 1350 CFM
EHK3-15	55.6 / 61.6	60 / 70	11.3 / 15.0	1250-1440 CFM

DTH048***1D***	33.1 / 33.1	50 / 50	---	---
EHK1-10	78.3 / 85.3	80 / 90	7.5 / 10.0	1400-1800 CFM
EHK1-15	101 / 111	110 / 125	11.3 / 15.0	1575-1800 CFM
EHK1-18	114 / 127	125 / 150	13.5 / 18.0	1575-1800 CFM
DTH048***3D***	24.7 / 24.7	35 / 35	---	---
EHK3-10	50.7 / 54.7	60 / 60	7.5 / 10.0	1400 - 1800 CFM
EHK3-15	63.9 / 69.9	70 / 70	11.3 / 15.0	1575 - 1800 CFM
EHK3-18	71.6 / 78.9	80 / 80	13.5 / 18.0	1575 - 1800 CFM

DTH060***1D***	40.2 / 40.2	60 / 60	---	---
EHK1-10	85.3 / 92.3	100 / 100	7.5 / 10.0	1750-2250 CFM
EHK1-15	108 / 118	110 / 125	11.3 / 15.0	1750-2250 CFM
EHK1-20	130 / 144	150 / 150	15.0 / 20.0	1850-2250 CFM
DTH060***3D***	29.1 / 29.1	45 / 45	---	---
EHK3-10	55.1 / 59.1	60 / 60	7.5 / 10.0	1750 - 2250 CFM
EHK3-15	68.2 / 74.2	70 / 80	11.3 / 15.0	1750 - 2250 CFM
EHK3-20	81.1 / 89.1	90 / 90	15.0 / 20.0	1850 - 2250 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

# DCC/DCH Packaged Unit Heat Kit Match-Ups

## 6 Tons

### DCC — Heat Kit Usage

#### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC072***3V***	30.0 / 30.0	45 / 45	---	---
EHK3-10	33.5 / 37.5	45 / 45	7.5 / 10.0	2,100 - 2,700 CFM
EHK3-15	46.6 / 52.6	50 / 60	11.3 / 15.0	2,100 - 2,700 CFM
EHK3-20	59.5 / 67.5	60 / 70	15.0 / 20.0	2,100 - 2,700 CFM
EHK3-25	72.6 / 82.6	80 / 90	18.8 / 25.0	2,100 - 2,700 CFM

#### Three-Phase Units @ 480V

DCC072***4V***	14.3	20	---	---
EHK4-10	18.6	20	10.0	2,100 - 2,700 CFM
EHK4-15	26.1	30	15.0	2,100 - 2,700 CFM
EHK4-20	33.6	35	20.0	2,100 - 2,700 CFM
EHK4-25	41.3	45	25.0	2,100 - 2,700 CFM

#### Three-Phase Units @ 575V

DCC072***7V***	11	15	---	---
EHK7-10	15.5	20	10.0	2,100 - 2,700 CFM
EHK7-15	21.9	25	15.0	2,100 - 2,700 CFM
EHK7-20	28	30	20.0	2,100 - 2,700 CFM
EHK7-25	34.4	35	25.0	2,100 - 2,700 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

### DCH — Heat Kit Usage

#### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCH072***3V***	30.0 / 30.0	45 / 45	---	---
EHK3-10	56.0 / 60.0	60 / 70	7.5 / 10.0	2,100 - 2,700 CFM
EHK3-15	69.1 / 75.1	70 / 80	11.3 / 15.0	2,100 - 2,700 CFM
EHK3-20	82.0 / 90.0	90 / 90	15.0 / 20.0	2,100 - 2,700 CFM
EHK3-25	95.1 / 105	100 / 110	18.8 / 25.0	2,100 - 2,700 CFM

#### Three-Phase Units @ 480V

DCH072***4V***	14.3	20	---	---
EHK4-10	29.3	30	10.0	2,100 - 2,700 CFM
EHK4-15	36.8	40	15.0	2,100 - 2,700 CFM
EHK4-20	44.3	45	20.0	2,100 - 2,700 CFM
EHK4-25	52	60	25.0	2,100 - 2,700 CFM

#### Three-Phase Units @ 575V

DCH072***7V***	11	15	---	---
EHK7-10	23.5	25	10.0	2,100 - 2,700 CFM
EHK7-15	29.9	30	15.0	2,100 - 2,700 CFM
EHK7-20	36	40	20.0	2,100 - 2,700 CFM
EHK7-25	42.4	45	25.0	2,100 - 2,700 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

# DCC/DCH Packaged Unit Heat Kit Match-Ups

7½ to 12½ Tons

## DCC — Heat Kit Usage

### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC090***3V***	38.4 / 38.4	50 / 50	---	---
EHK3-16	46.6 / 52.6	50 / 60	11.3 / 15.0	3000-3375 CFM
EHK3-30	85.4 / 97.4	90 / 100	22.5 / 29.9	3000-3375 CFM
EHK3-45	125 / 143	125 / 150	33.7 / 44.9	3000-3375 CFM
DCC102***3V***	41.4 / 41.4	50 / 50	---	---
EHK3-16	46.6 / 52.6	50 / 60	11.3 / 15.0	3400 - 3825 CFM
EHK3-30	85.4 / 97.4	90 / 100	22.5 / 29.9	3400 - 3825 CFM
EHK3-45	125 / 143	125 / 150	33.7 / 44.9	3400 - 3825 CFM
DCC120***3V***	46.3 / 46.3	60 / 60	---	---
EHK3-16	47.1 / 53.1	60 / 60	11.3 / 15.0	3,500-4,500 CFM
EHK3-30	85.9 / 97.9	90 / 100	22.5 / 29.9	3,500-4,500 CFM
EHK3-45	125 / 143	125 / 150	33.7 / 44.9	4,000-4,500 CFM
DCC150***3V***	63.6 / 63.6	80 / 80	---	---
EHK3-16	63.6 / 63.6	80 / 80	11.3 / 15.0	4,000-5,600 CFM
EHK3-30	89.3 / 101	90 / 110	22.5 / 29.9	4,300-5,600 CFM
EHK3-45	128 / 146	150 / 150	33.7 / 44.9	4,500-5,600 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

## DCH — Heat Kit Usage

### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCH090***3V***	38.4 / 38.4	50 / 50	---	---
EHK3-16	77.5 / 83.5	80 / 90	11.3 / 15.0	3000-3375 CFM
EHK3-30	116 / 128	125 / 150	22.5 / 29.9	3000-3375 CFM
EHK3-45	155 / 173	175 / 175	33.7 / 44.9	3000-3375 CFM
DCH102***3V***	41.4 / 41.4	50 / 50	---	---
EHK3-16	80.5 / 86.5	90 / 90	11.3 / 15.0	3400 - 3825 CFM
EHK3-30	119 / 131	125 / 150	22.5 / 29.9	3400 - 3825 CFM
EHK3-45	158 / 176	175 / 200	33.7 / 44.9	3400 - 3825 CFM
DCH120***3V***	46.3 / 46.3	60 / 60	---	---
EHK3-16	85.4 / 91.4	90 / 100	11.3 / 15.0	3,500-4,500 CFM
EHK3-30	124 / 136	125 / 150	22.5 / 29.9	3,500-4,500 CFM
EHK3-45	163 / 181	175 / 200	33.7 / 44.9	4,000-4,500 CFM
DCH150***3V***	63.6 / 63.6	80 / 80	---	---
EHK3-16	103 / 109	110 / 110	11.3 / 15.0	4,000-5,600 CFM
EHK3-30	142 / 154	150 / 175	22.5 / 29.9	4,300-5,600 CFM
EHK3-45	181 / 199	200 / 200	33.7 / 44.9	4,500-5,600 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

## DCC — Heat Kit Usage

### Three-Phase Units @ 480V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC090***4V***	18	20	---	---
EHK4-16	26.1	30	15.0	3000-3375 CFM
EHK4-30	48.6	50	29.9	3000-3375 CFM
EHK4-45	71.1	80	44.9	3000-3375 CFM
DCC102***4V***	18.6	20	---	---
EHK4-16	26.1	30	15.0	3400 - 3825 CFM
EHK4-30	48.6	50	29.9	3400 - 3825 CFM
EHK4-45	71.1	80	44.9	3400 - 3825 CFM
DCC120***4V***	22.2	25	---	---
EHK4-16	26.3	30	15.0	3,500-4,500 CFM
EHK4-30	48.8	50	29.9	3,500-4,500 CFM
EHK4-45	71.3	80	44.9	4,000-4,500 CFM
DCC150***4V***	29.8	40	---	---
EHK4-16	29.8	40	15.0	4,000-5,600 CFM
EHK4-30	50.4	60	29.9	4,300-5,600 CFM
EHK4-45	72.9	80	44.9	4,500-5,600 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

## DCH — Heat Kit Usage

### Three-Phase Units @ 480V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCH090***4V***	18	20	---	---
EHK4-16	40.5	45	15.0	3000-3375 CFM
EHK4-30	63	70	29.9	3000-3375 CFM
EHK4-45	85.5	90	44.9	3000-3375 CFM
DCH102***4V***	18.6	20	---	---
EHK4-16	41.1	45	15.0	3400 - 3825 CFM
EHK4-30	63.6	70	29.9	3400 - 3825 CFM
EHK4-45	86.1	90	44.9	3400 - 3825 CFM
DCH120***4V***	22.2	25	---	---
EHK4-16	44.7	45	15.0	3,500-4,500 CFM
EHK4-30	67.2	70	29.9	3,500-4,500 CFM
EHK4-45	89.7	90	44.9	4,000-4,500 CFM
DCH150***4V***	29.8	40	---	---
EHK4-16	52.3	60	15.0	4,000-5,600 CFM
EHK4-30	74.8	80	29.9	4,300-5,600 CFM
EHK4-45	97.3	100	44.9	4,500-5,600 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

# DCC/DCH Packaged Unit Heat Kit Match-Ups

7½ to 12½ Tons (cont.)

## DCC — Heat Kit Usage

### Three-Phase Units @ 575V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC090***7V***	13.3	15	---	---
EHK7-16	21.9	25	15.0	3000-3375 CFM
EHK7-30	40.5	45	29.9	3000-3375 CFM
EHK7-45	59.4	60	44.9	3000-3375 CFM
DCC102***7V***	17.1	20	---	---
EHK7-16	21.9	25	15.0	3400 - 3825 CFM
EHK7-30	40.5	45	29.9	3400 - 3825 CFM
EHK7-45	59.4	60	44.9	3400 - 3825 CFM
DCC120***7V***	16.6	20	---	---
EHK7-16	21.9	25	15.0	3,500-4,500 CFM
EHK7-30	40.5	45	29.9	3,500-4,500 CFM
EHK7-45	59.4	60	44.9	4,000-4,500 CFM
DCC150***7V***	22.1	25	---	---
EHK7-16	23.3	25	15.0	4,000-5,600 CFM
EHK7-30	41.9	45	29.9	4,300-5,600 CFM
EHK7-45	60.8	70	44.9	4,500-5,600 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

## DCH — Heat Kit Usage

### Three-Phase Units @ 575V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCH090***7V***	13.3	15	---	---
EHK7-16	32.2	35	15.0	3000-3375 CFM
EHK7-30	50.8	60	29.9	3000-3375 CFM
EHK7-45	69.7	70	44.9	3000-3375 CFM
DCH102***7V***	17.1	20	---	---
EHK7-16	35.9	40	15.0	3400 - 3825 CFM
EHK7-30	54.6	60	29.9	3400 - 3825 CFM
EHK7-45	73.4	80	44.9	3400 - 3825 CFM
DCH120***7V***	16.6	20	---	---
EHK7-16	35.5	40	15.0	3,500-4,500 CFM
EHK7-30	54.1	60	29.9	3,500-4,500 CFM
EHK7-45	73	80	44.9	4,000-4,500 CFM
DCH150***7V***	22.1	25	---	---
EHK7-16	41	45	15.0	4,000-5,600 CFM
EHK7-30	59.6	60	29.9	4,300-5,600 CFM
EHK7-45	78.5	80	44.9	4,500-5,600 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

# DCC Packaged Unit Heat Kit Match-Ups

## 15 to 25 Tons

### DCC — Heat Kit Usage

#### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC180***3V***	71.4 / 71.4	90 / 90	---	---
EHK3-31	86.4 / 98.0	90 / 100	21.6 / 28.8	5250 - 6750 CFM
EHK3-46	124 / 141	125 / 150	32.4 / 43.2	5250 - 6750 CFM
EHK3-60	161 / 150	175 / 175	43.3 / 57.6	5250 - 6750 CFM

#### Three-Phase Units @ 480V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC180***4V***	34.3	45	---	---
EHK4-31	48.6	50	28.8	5250 - 6750 CFM
EHK4-46	70.4	80	43.2	5250 - 6750 CFM
EHK4-60	74.7	80	57.6	5250 - 6750 CFM

#### Three-Phase Units @ 575V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC180***7V***	25.7	30	---	---
EHK7-31	40.5	45	28.8	5250 - 6750 CFM
EHK7-46	58.6	60	43.2	5250 - 6750 CFM
EHK7-60	62.2	70	57.6	5250 - 6750 CFM

#### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC240***3V***	96.4 / 96.4	125 / 125	---	---
EHK3-31	96.4 / 104	125 / 125	21.6 / 28.8	7200 - 8500 CFM
EHK3-46	130 / 148	150 / 150	32.4 / 43.2	7201 - 8500 CFM
EHK3-75	168 / 191	200 / 225	54.1 / 72.0	7203 - 8500 CFM

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC240***4V***	43.5	50	---	---
EHK3-46	73.3	80	43.2	7201 - 8500 CFM
EHK3-75	94.9	110	72	7203 - 8500 CFM

#### Three-Phase Units @ 575V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC240***7V***	35	45	---	---
EHK3-31	42.6	45	28.8	7200 - 8500 CFM
EHK3-46	60.8	70	43.2	7201 - 8500 CFM
EHK3-60	64.3	70	57.6	7202 - 8500 CFM
EHK3-75	78.8	90	72	7203 - 8500 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units

### DCC — Heat Kit Usage

#### Three-Phase Units @ 208 / 240V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC300***3V***	133 / 133	175 / 175	---	---
EHK3-31	133 / 133	175 / 175	21.6 / 28.8	7200 - 8500 CFM
EHK3-46	139 / 156	175 / 175	32.4 / 43.2	7201 - 8500 CFM
EHK3-60	176 / 165	200 / 175	43.3 / 57.6	7202 - 8500 CFM
EHK3-75	176 / 199	200 / 225	54.1 / 72.0	7203 - 8500 CFM

#### Three-Phase Units @ 480V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC300***4V***	53.8	70	---	---
EHK3-31	55.9	70	28.8	7200 - 8500 CFM
EHK3-46	77.6	80	43.2	7201 - 8500 CFM
EHK3-60	81.9	90	57.6	7202 - 8500 CFM
EHK3-75	99.2	110	72	7203 - 8500 CFM

#### Three-Phase Units @ 575V

Model	MCA	MOP	kW*	Recommended Airflow Range
DCC300***7V***	42.9	50	---	---
EHK3-31	46.4	50	28.8	7200 - 8500 CFM
EHK3-46	64.5	70	43.2	7201 - 8500 CFM
EHK3-60	68.1	80	57.6	7202 - 8500 CFM
EHK3-75	82.6	100	72	7203 - 8500 CFM

\* Electric Heater kW rating: Rated at 240v for 208-230v units; 480v for 460v units









## About Daikin:

**DAIKIN** Daikin Industries, Ltd. (DIL) is a global Fortune 1000 company which celebrated its 90th anniversary in May 2014. The company is recognized as one of the largest HVAC (Heating, Ventilation, Air Conditioning) manufacturers in the world. 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.daikincomfort.com](http://www.daikincomfort.com)

*Daikin* and its design are trademarks owned by Daikin.



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

© 2018 **DAIKIN NORTH AMERICA LLC** · Houston, Texas · USA · [www.daikincomfort.com](http://www.daikincomfort.com) or [www.daikinac.com](http://www.daikinac.com)