DM Series

Packaged Terminal Air Conditioner

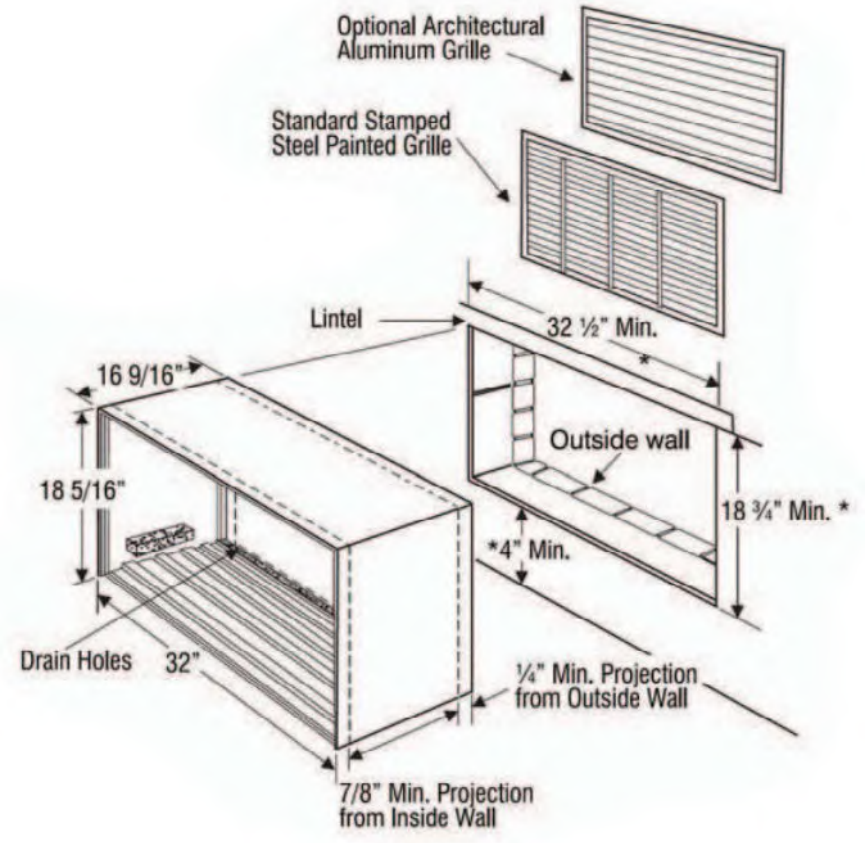
Sleeve Size: 32" X 18 5/16

The Applied Comfort's DM Series has been re-engineered and re-designed to elevate comfort and efficiency. This revamped series boasts a modern aesthetic and comes with a variety of innovative features tailored to meet the need for your customers.

With its premium component design, the DM incorporates electronic temperature limiting technology, ensuring optimum reliability while maximizing energy savings.



Masonry Wall Installation



6 YEAR WARRANTY

1st year parts and labor.
2nd to 6th year sealed system parts.
Free shipping on warranty parts.
Additional extended warranty for purchase.

Features

Controls
New premium component design that brings digital controls to the DM Series.

Front Desk Ready
Front desk control through 24VAC control protocol.

Electronic Temperature Limits
Flexible heating and cooling range limits.

Low Noise
Uses acoustic noise canceling materials and optimized fan design.

Premium Design
Durable and contemporary metal front cover, grille, and door.

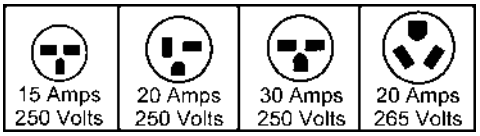
Distributed by:

ADC Air Distributors Company, Inc.

913 Ulrich Ave.
Louisville, KY 40219
800-866-1210
www.airdistributors.com

DMQ E 09 K 34 E 7

- **DMQ** — 32" Replacement Electric Heat
- **E** — E=Electric Heat, H=Heat Pump
- **09** — Nominal Cooling BTU: 9,000=09, 12,000=12, 15,000=15
- **K** — Voltage: K=208-230V, R=277V
- **34** — Electric Resistance Heat kW: 00=0.0, 25=2.5kW@230V, 34=3.4kW@230V, 50=5.0kW@230V, 30=3.0kW@277V, 40=4.0kW@277V
- **E** — Controls: E=Electric, S=Standard Unit-Mounted
- **7** — 6=15 A. LCDI, 7=20 A. LCDI, 8=30A LCDI; 0=No cord, Hard-Wired, 1=Non LCDI, 2=Non-LCDI, 3=Non-LCDI



Air Conditioner with Electric Heat. Cord Connected. (230-208V)

Model	Voltage	Cooling			Resistance Heat			Min. Circuit Amps	Fuse Amps	Indoor CFM HIGH°	NEMA Plug	S/T	Pts/hr.	Net Wt. lbs
		BTU / Hr.	EER	Amps	BTU / Hr.	kW	Amps							
DMQE09K00_6	230/208	8500	10.2	3.9/4.2	N/A	N/A	N/A	6.4	15	310	6-15P	.77	1.9	132
DMQE09K00_7	230/208	8500	10.2	3.9/4.2	N/A	N/A	N/A	6.4	20	310	6-20P	.77	1.9	132
DMQE09K25_6	230/208	8500	10.2	3.9/4.2	8800/7200	2.5/2.1	11.5/10.3	14.1	15	310	6-15P	.77	1.9	132
DMQE09K25_7	230/208	8500	10.2	3.9/4.2	8800/7200	2.5/2.1	11.5/10.3	14.1	20	310	6-20P	.77	1.9	132
DMQE09K34_7	230/208	8500	10.2	3.9/4.2	11900/9700	3.4/2.8	15.3/13.9	19.0	20	310	6-20P	.77	1.9	132
DMQE09K34_8	230/208	8500	10.2	3.9/4.2	11900/9700	3.4/2.8	15.3/13.9	19.0	30	310	6-30P	.77	1.9	132
DMQE09K50_8	230/208	8500	10.2	3.9/4.2	17300/14200	5.0/4.1	22.3/20.2	27.7	30	310	6-30P	.77	1.9	132
DMQE12K00_6	230/208	11300	9.4	5.6/5.9	N/A	N/A	N/A	8.1	15	300	6-15P	.68	3.4	135
DMQE12K00_7	230/208	11300	9.4	5.6/5.9	N/A	N/A	N/A	8.1	20	300	6-20P	.68	3.4	135
DMQE12K25_6	230/208	11300	9.4	5.6/5.9	8800/7200	2.5/2.1	11.5/10.3	14.1	15	300	6-15P	.68	3.4	135
DMQE12K25_7	230/208	11300	9.4	5.6/5.9	8800/7200	2.5/2.1	11.5/10.3	14.1	20	300	6-20P	.68	3.4	135
DMQE12K34_7	230/208	11300	9.4	5.6/5.9	11900/9700	3.4/2.8	15.3/13.9	19.0	20	300	6-20P	.68	3.4	135
DMQE12K34_8	230/208	11300	9.4	5.6/5.9	11900/9700	3.4/2.8	15.3/13.9	19.0	30	300	6-30P	.68	3.4	135
DMQE12K50_8	230/208	11300	9.4	5.6/5.9	17300/14200	5.0/4.1	22.3/20.2	27.7	30	300	6-30P	.68	3.4	135
DMQE15K00_6	230/208	12600	8.4	7.0/7.3	N/A	N/A	N/A	10.0	15	300	6-15P	.66	4.0	135
DMQE15K00_7	230/208	12600	8.4	7.0/7.3	N/A	N/A	N/A	10.0	20	300	6-20P	.66	4.0	135
DMQE15K25_6	230/208	12600	8.4	7.0/7.3	8800/7200	2.5/2.1	11.5/10.3	14.1	15	300	6-15P	.66	4.0	135
DMQE15K25_7	230/208	12600	8.4	7.0/7.3	8800/7200	2.5/2.1	11.5/10.3	14.1	20	300	6-20P	.66	4.0	135
DMQE15K34_7	230/208	12600	8.4	7.0/7.3	11900/9700	3.4/2.8	15.3/13.9	19.0	20	300	6-20P	.66	4.0	135
DMQE15K34_8	230/208	12600	8.4	7.0/7.3	11900/9700	3.4/2.8	15.3/13.9	19.0	30	300	6-30P	.66	4.0	135
DMQE15K50_8	230/208	12600	8.4	7.0/7.3	17300/14200	5.0/4.1	22.3/20.2	27.7	30	300	6-30P	.66	4.0	135

Time delay fuse or HACR circuit breaker
°Dry Coil

Air Conditioner with Electric Resistance Heat. Permanently Connected. (277V).

Model	Voltage	Cooling			Resistance Heat			Min. Circuit Amps	MOP Fuse Amps	Indoor CFM HIGH°	NEMA Plug	S/T	Pts/hr.	Net Wt. lbs
		BTU / Hr.	EER	Amps	BTU / Hr.	kW	Amps							
DMQE09R00E0	277	8500	10.2	3.5	N/A	N/A	N/A	6.1	15	310	7-15P	.77	1.9	132
DMQE09R00E_1	277	8500	10.2	3.5	N/A	N/A	N/A	6.1	15	310	7-15P	.77	1.9	132
DMQE09R00E_2	277	8500	10.2	3.5	N/A	N/A	N/A	6.1	15	310	7-20P	.77	1.9	132
DMQE09R30E0	277	8500	10.2	3.5	10500	3.0	11.3	14.0	15	310	N/A	.77	1.9	132
DMQE09R30_1	277	8500	10.2	3.5	10500	3.0	11.3	14.0	15	310	7-15P	.77	1.9	132
DMQE09R30_2	277	8500	10.2	3.5	10500	3.0	11.3	14.0	15	310	7-20P	.77	1.9	132
DMQE09R34E0	277	8500	10.2	3.5	11900	3.4	12.8	15.9	20	310	N/A	.77	1.9	132
DMQE09R34_2	277	8500	10.2	3.5	11900	3.4	12.8	15.9	20	310	7-15P	.77	1.9	132
DMQE09R34_3	277	8500	10.2	3.5	11900	3.4	12.8	15.9	20	310	7-20P	.77	1.9	132
DMQE09R40E0	277	8500	10.2	3.5	13900	4.0	15.0	18.6	20	310	N/A	.77	1.9	132
DMQE09R40_2	277	8500	10.2	3.5	13900	4.0	15.0	18.6	20	310	7-20P	.77	1.9	132
DMQE09R40_3	277	8500	10.2	5.0	13900	4.0	15.0	18.6	20	310	7-30P	.77	1.9	132
DMQE12R00E0	277	11300	9.4	6.3	N/A	N/A	N/A	6.4	15	300	N/A	.68	3.5	135
DMQE12R00_1	277	11300	9.4	6.3	N/A	N/A	N/A	6.4	15	300	7-15P	.68	3.5	135
DMQE12R00_2	277	11300	9.4	6.3	N/A	N/A	N/A	6.4	15	300	7-20P	.68	3.5	135
DMQE12R30E0	277	11300	9.4	6.3	10500	3.0	11.3	14.0	15	300	N/A	.68	3.5	135
DMQE12R30_1	277	11300	9.4	6.3	10500	3.0	11.3	14.0	15	300	7-15P	.68	3.5	135
DMQE12R30_2	277	11300	9.4	6.3	10500	3.0	11.3	14.0	15	300	7-20P	.68	3.5	135
DMQE12R34E0	277	11300	9.4	6.3	11900	3.4	12.8	15.9	20	300	N/A	.68	3.5	135
DMQE12R34_2	277	11300	9.4	6.3	11900	3.4	12.8	15.9	20	300	7-20P	.68	3.5	135
DMQE12R34_3	277	11300	9.4	6.3	11900	3.4	12.8	15.9	20	300	7-30P	.68	3.5	135
DMQE12R40E0	277	11300	9.4	6.3	13900	4.0	15.0	18.6	20	300	N/A	.68	3.5	135
DMQE12R40_2	277	11300	9.4	6.3	13900	4.0	15.0	18.6	20	300	7-20P	.68	3.5	135
DMQE12R40_3	277	11300	9.4	6.3	13900	4.0	15.0	18.6	20	300	7-30P	.68	3.5	135
DMQE15R00E0	277	12600	8.4	6.3	N/A	N/A	N/A	8.0	15	300	N/A	.66	4.0	135
DMQE15R00_1	277	12600	8.4	6.3	N/A	N/A	N/A	8.0	15	300	7-15P	.66	4.0	135
DMQE15R00_2	277	12600	8.4	6.3	N/A	N/A	N/A	8.0	15	300	7-20P	.66	4.0	135
DMQE15R30E0	277	12600	8.4	6.3	10500	3.0	11.3	14.0	15	300	N/A	.66	4.0	135
DMQE15R30_1	277	12600	8.4	6.3	10500	3.0	11.3	14.0	15	300	7-15P	.66	4.0	135
DMQE15R30_2	277	12600	8.4	6.3	10500	3.0	11.3	14.0	15	300	7-20P	.66	4.0	135
DMQE15R34E0	277	12600	8.4	6.3	11900	3.4	12.8	15.9	20	300	N/A	.66	4.0	135
DMQE15R34_2	277	12600	8.4	6.3	11900	3.4	12.8	15.9	20	300	7-20P	.66	4.0	135
DMQE15R34_3	277	12600	8.4	6.3	11900	3.4	12.8	15.9	20	300	7-30P	.66	4.0	135
DMQE15R40E0	277	12600	8.4	6.3	13900	4.0	15.0	18.6	20	300	N/A	.66	4.0	135
DMQE15R40_2	277	12600	8.4	6.3	13900	4.0	15.0	18.6	20	300	7-20P	.66	4.0	135
DMQE15R40_3	277	12600	8.4	6.3	13900	4.0	15.0	18.6	20	300	7-30P	.66	4.0	135

Time Delay Fuse or HACR Circuit Breaker
°Dry Coil

Heat Pump with Electric Resistance Backup Heat (230-208V)

Model	Voltage	Cooling			Reverse Cycle Heat		Resistance Heat			Min. Circuit Amps	MOP Fuse Amps	Indoor CFM HIGH°	Electrical NEMA Plug	S/T	Pts/hr.	Net Wt. lbs
		BTU / Hr.	EER	Amps	BTU / Hr.	COP	BTU/Hr.	kW	Amps							
DHE12K00_6	230-208	11400	9.2	5.9/6.1	10900	3.1	N/A	N/A	N/A	8.4	15	410	6-15P	.71	3.2	140
DHE12K00_7	230-208	11400	9.2	5.9/6.1	10900	3.1	N/A	N/A	N/A	8.4	20	410	6-20P	.71	3.2	140
DHE12K25_6	230-208	11400	9.2	5.9/6.1	10900	3.1	9100/7500	2.5/2.1	11.5/10.5	14.3	15	410	6-15P	.71	3.2	140
DHE12K25_7	230-208	11400	9.2	5.9/6.1	10900	3.1	9100/7500	2.5/2.1	11.5/10.5	14.3	20	410	6-20P	.71	3.2	140
DHE12K34_7	230-208	11400	9.2	5.9/6.1	10900	3.1	12200/10000	3.4/2.8	15.4/14.0	19.2	20	410	6-20P	.71	3.2	140
DHE12k34_8	230-208	11400	9.2	5.9/6.1	10900	3.1	12200/10000	3.4/2.8	15.4/14.0	19.2	30	410	6-30P	.71	3.2	140
DHE12K50_8	230-208	11400	9.2	5.9/6.1	10900	3.1	17700/14500	5.0/4.1	22.3/20.2	27.9	30	410	6-30P	.71	3.2	140
DHE15K00_6	230-208	13200	8.2	7.6/7.9	13100	2.9	N/A	N/A	N/A	10.8	15	410	6-15P	.67	4.2	140
DHE15K00_7	230-208	13200	8.2	7.6/7.9	13100	2.9	N/A	N/A	N/A	10.8	20	410	6-20P	.67	4.2	140
DHE15K25_6	230-208	13200	8.2	7.6/7.9	13100	2.9	9100/7500	2.5/2.1	11.5/10.5	14.3	15	410	6-15P	.67	4.2	140
DHE15K25_7	230-208	13200	8.2	7.6/7.9	13100	2.9	9100/7500	2.5/2.1	11.5/10.5	14.3	20	410	6-20P	.67	4.2	140
DHE15K34_7	230-208	13200	8.2	7.6/7.9	13100	2.9	12200/10000	3.4/2.8	15.4/14.0	19.2	20	410	6-20P	.67	4.2	140
DHE15K34_8	230-208	13200	8.2	7.6/7.9	13100	2.9	12200/10000	3.4/2.8	15.4/14.0	19.2	30	410	6-30P	.67	4.2	140
DHE15K50_8	230-208	13200	8.2	7.6/7.9	13100	2.9	17700/14500	5.0/4.1	22.3/20.2	27.9	30	410	6-30P	.67	4.2	140

Time Delay Fuse or HACR Circuit Breaker
°Dry Coil

Heat Pump with Electric Resistance Backup Heat (277V)

Model	Voltage	Cooling			Reverse Cycle Heat		Resistance Heat			Min. Circuit Amps	MOP Fuse Amps	Indoor CFM HIGH°	NEMA Plug	S/T	Pts/hr.	Net Wt. lbs
		BTU / Hr.	EER	Amps	BTU / Hr.	COP	BTU/Hr.	kW	Amps							
DHE12R00_0	277	11400	9.2	4.7	10900	3.1	N/A	N/A	N/A	6.6	15	410	N/A	.71	3.2	140
DHE12R00_1	277	11400	9.2	4.7	10900	3.1	N/A	N/A	N/A	6.6	15	410	7-15P	.71	3.2	140
DHE12R00_2	277	11400	9.2	4.7	10900	3.1	N/A	N/A	N/A	6.6	15	410	7-20P	.71	3.2	140
DHE12R30_0	277	11400	9.2	4.7	10900	3.1	10700	3.0	11.4	14.2	15	410	N/A	.71	3.2	140
DHE12R30_1	277	11400	9.2	4.7	10900	3.1	10700	3.0	11.4	14.2	15	410	7-15P	.71	3.2	140
DHE12R30_2	277	11400	9.2	4.7	10900	3.1	10700	3.0	11.4	14.2	15	410	7-20P	.71	3.2	140
DHE12R34_0	277	11400	9.2	4.7	10900	3.1	12200	3.4	12.8	16.0	20	410	N/A	.71	3.2	140
DHE12R34_2	277	11400	9.2	4.7	10900	3.1	12200	3.4	12.8	16.0	20	410	7-20P	.71	3.2	140
DHE12R40_0	277	11400	9.2	4.7	10900	3.1	14300	4.0	15.0	18.7	20	410	N/A	.71	3.2	140
DHE12R40_2	277	11400	9.2	4.7	10900	3.1	14300	4.0	15.0	18.7	20	410	7-20P	.71	3.2	140
DHE15R00_0	277	13200	8.2	6.1	13100	2.9	N/A	N/A	N/A	8.4	15	410	N/A	.67	4.2	140
DHE15R00_1	277	13200	8.2	6.1	13100	2.9	N/A	N/A	N/A	8.4	15	410	7-15P	.67	4.2	140
DHE15R00_2	277	13200	8.2	6.1	13100	2.9	N/A	N/A	N/A	8.4	15	410	7-20P	.67	4.2	140
DHE15R30_0	277	13200	8.2	6.1	13100	2.9	10700	3.0	11.4	14.2	15	410	N/A	.67	4.2	140
DHE15R30_1	277	13200	8.2	6.1	13100	2.9	10700	3.0	11.4	14.2	15	410	7-15P	.67	4.2	140
DHE15R30_2	277	13200	8.2	6.1	13100	2.9	10700	3.0	11.4	14.2	15	410	7-20P	.67	4.2	140
DHE15R34_0	277	13200	8.2	6.1	13100	2.9	12200	3.4	12.8	16.0	20	410	N/A	.67	4.2	140
DHE15R34_2	277	13200	8.2	6.1	13100	2.9	12200	3.4	12.8	16.0	20	410	7-20P	.67	4.2	140
DHE15R40_0	277	13200	8.2	6.1	13100	2.9	14300	4.0	15.0	18.7	20	410	N/A	.67	4.2	140
DHE15R40_2	277	13200	8.2	6.1	13100	2.9	14300	4.0	15.0	18.7	20	410	7-20P	.67	4.2	140

Time Delay Fuse or HACR Circuit Breaker
°Dry Coil

Accessories

- Sleeve
- Grille
- Sub-base
- Duct Kit
- Filter



ACC32AAGRILLE



ACC32SSGRILLE



ACC32SLEEVE



ACC32SUBBASE

ADC
Air Distributors Company, Inc.

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Every effort has been made to ensure descriptions are correct at the time of print. Errors and omissions excepted. PTAC|V3|08/2025

Applied Comfort