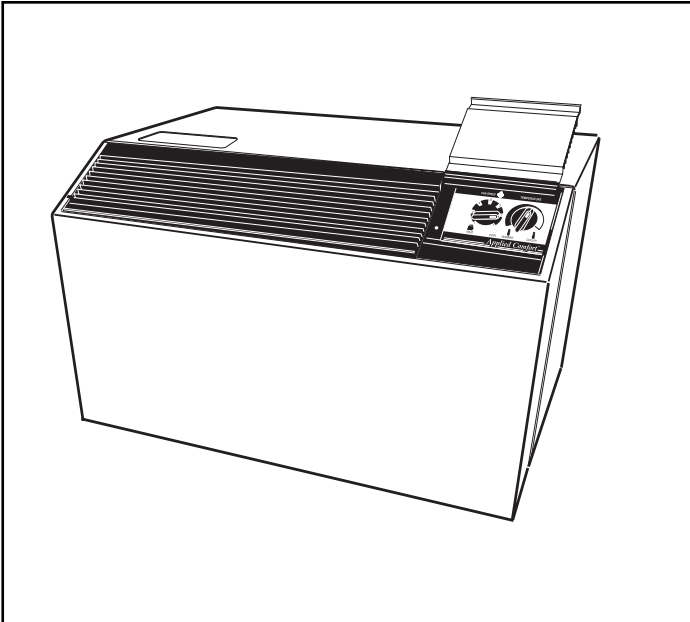


Applied Comfort™

Our Quietest "DM" Ever



Year Round Comfort in One Unit...

The **Applied Comfort™ DMQ** (Dual Motor, Quiet) Packaged Terminal Air Conditioner provides quality all electric comfort control for hotels, motels, apartments, offices and other applications requiring the advantages of individual room heating and cooling. Builders and owners will appreciate the simplicity of applying multiple units to new structures and the flexibility of adding units where needed when modernizing or enlarging existing buildings.

DMQ-Series Packaged Terminal Air Conditioners

Cooling	9,600 BTUH to 14,400 BTUH
Heating	8,800 BTUH to 14,200 BTUH
Voltage	208-230/1/60, 277/1/60

Features

- *Sloped Front Design For Improved Air Throw and Chassis Appearance*
- *Slide-in Chassis fits 32" wide by 18 5/16" high Wall Sleeve*
- *Easily Removable Washable Air Filter*
- *One Piece Heavy Gauge Steel Polyester Powder Coated Front Panel*
- *Heavy Duty Aluminium Discharge Grille*
- *Larger, Easier To Use Controls*
- *Dual Direct Drive Fan Motors*
- *High Efficiency Copper Tube Fin Coils*
- *Quiet, Efficient Rotary Compressors*
- *Controlled Access Fresh Air Control*
- *Improved Thermostat Provides Better Temperature Control*

Optional Accessories

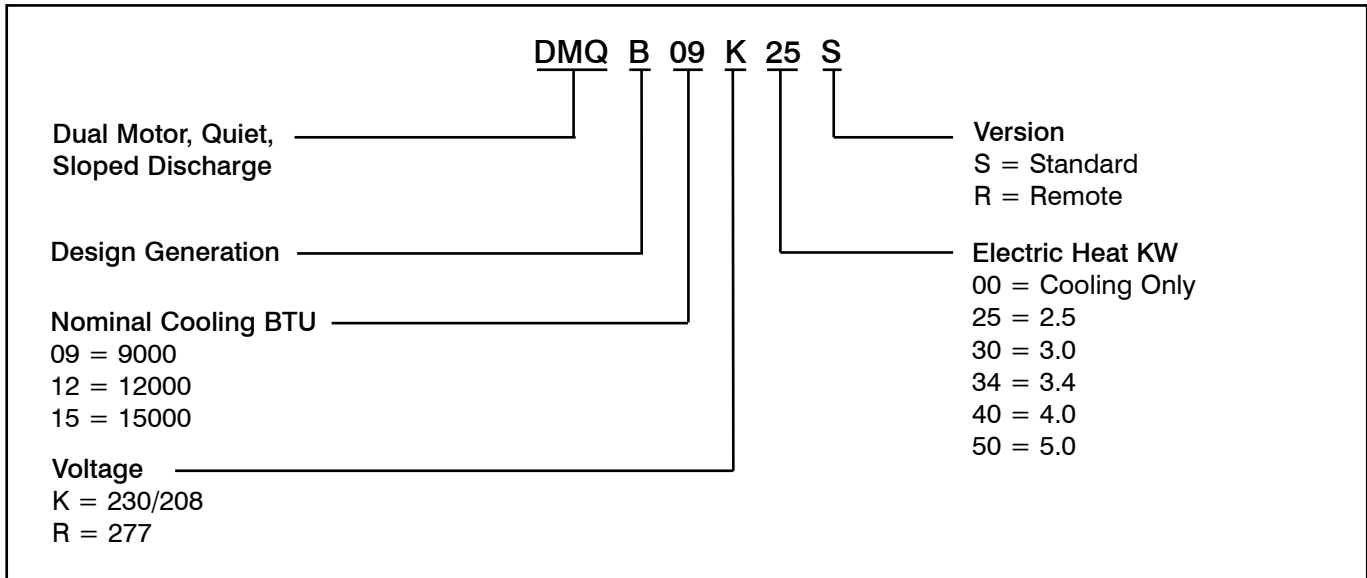
- *Heavy-Gauge Wall Sleeves*
- *Adjustable Metal Sub-Base*
- *Heavy Gauge Steel Duct Kit*
- *Duct Kit Extensions*
- *Remote Thermostat Control allows Heating & Cooling functions to be controlled from a Wall Thermostat*
- *Extruded Aluminium Architectural Rear Grille*
- *External Sleeve Extension Kit (for thick wall applications)*
- *Internal Sleeve Extension Kit (for installation of "DMQ" chassis into 14 5/16" deep wall sleeve)*
- *Intermittent Fan Control (cycles indoor fan motor On & Off with heating & cooling functions)*
- *Indoor and Outdoor Condensate Drains*

Universal Replacement

Use the **Applied Comfort™ "DMQ" Series** to Replace the Following Brands

- *ZoneAire™ "CSM" Models*
- *ZoneAire™ "Climette" Models*
- *Heil-Quaker™ "C" Series*
- *KeepRite™ "Seasonal" "DM" or "DMA" Series*
- *Carrier™ "Wallmate 51 P" Series*
- *Whirlpool™ "AVT" Series*
- *McQuay™ "TPW" Series*

Nomenclature



Specifications

Model Number (Standard)	DMQB09K00	DMQB09K25	DMQB09K34	DMQB09K50	DMQB09R00	DMQB09R30	DMQB09R34	DMQB09R40
Voltage	230/208	230/208	230/208	230/208	277	277	277	277
Cooling Capacity (BTUH)	9700/9600	9700/9600	9700/9600	9700/9600	9700	9700	9700	9700
Heating Capacity (BTUH)	N/A	8800/7200	11900/9700	17300/14200	N/A	10500	11900	13900
Cooling Power (Watts)	970/960	970/960	970/960	970/960	970	970	970	970
Heater Rating (Kw)	N/A	2.5/2.1	3.4/2.8	5.0/4.1	N/A	3.0	3.4	4.0
Cooling Current (Amps)	4.6/5.0	4.6/5.0	4.6/5.0	4.6/5.0	4.1	4.1	4.1	4.1
Heating Current (Amps)	N/A	11.5/10.3	15.3/13.9	22.3/20.2	N/A	11.3	12.8	15.0
Minimum Circuit Ampacity	6.0	14.1	19.0	27.7	5.3	14.0	15.9	18.6
Fuse Rating	15 Amps	15 Amps	20 Amps	30 Amps	15 Amps	15 Amps	20 Amps	20 Amps
Energy Efficiency Rating (EER)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Dehumid. Rate (Pts./Hr)	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
Indoor CFM (Hi Speed)*	310	310	310	310	310	310	310	310
Vent CFM (Hi Speed)*	50	50	50	50	50	50	50	50
Net Weight (lbs.)	135	135	135	135	135	135	135	135
Shipping Weight (lbs.)	150	150	150	150	150	150	150	150

Model Number (Standard)	DMQB12K00	DMQB12K25	DMQB12K34	DMQB12K50	DMQB12R00	DMQB12R30	DMQB12R34	DMQB12R40
Voltage	230/208	230/208	230/208	230/208	277	277	277	277
Cooling Capacity (BTUH)	12400/12200	12400/12200	12400/12200	12400/12200	12400	12400	12400	12400
Heating Capacity (BTUH)	N/A	8800/7200	11900/9700	17300/14200	N/A	10500	11900	13900
Cooling Power (Watts)	1350/1330	1350/1330	1350/1330	1350/1330	1350	1350	1350	1350
Heater Rating (Kw)	N/A	2.5/2.1	3.4/2.8	5.0/4.1	N/A	3.0	3.4	4.0
Cooling Current (Amps)	6.1/6.6	6.1/6.6	6.1/6.6	6.1/6.6	5.4	5.4	5.4	5.4
Heating Current (Amps)	N/A	11.5/10.3	15.3/13.9	22.3/20.2	N/A	11.3	12.8	15.0
Minimum Circuit Ampacity	7.7	14.1	19.0	27.7	6.8	14.0	15.9	18.6
Fuse Rating	15 Amps	15 Amps	20 Amps	30 Amps	15 Amps	15 Amps	20 Amps	20 Amps
Energy Efficiency Rating (EER)	9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.4
Dehumid. Rate (Pts./Hr)	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7
Indoor CFM (Hi Speed)*	300	300	300	300	300	300	300	300
Vent CFM (Hi Speed)*	50	50	50	50	50	50	50	50
Net Weight (lbs.)	145	145	145	145	145	145	145	145
Shipping Weight (lbs.)	160	160	160	160	160	160	160	160

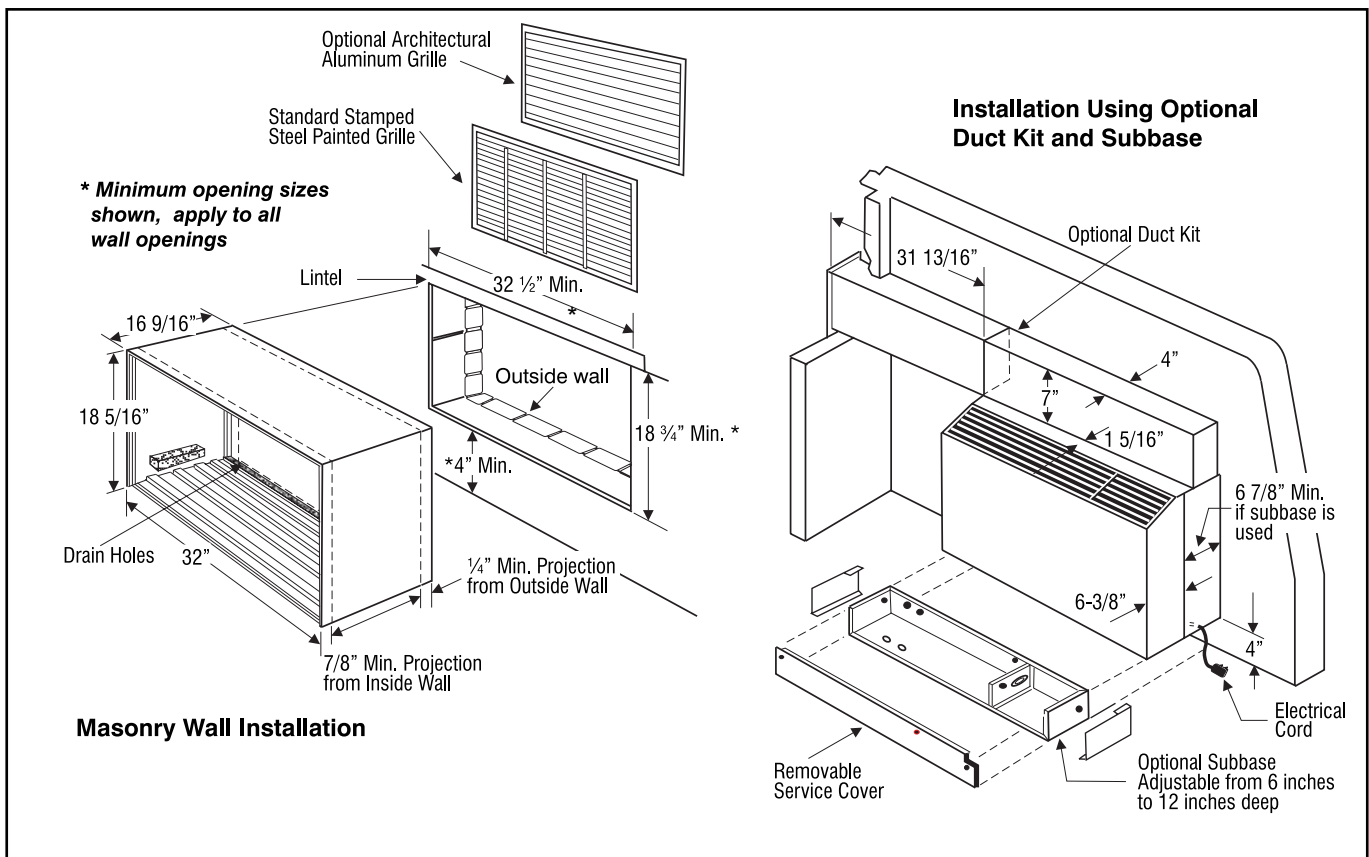
*Dry Coil

Specifications (cont'd)

Model Number (Standard)	DMQB15K00	DMQB15K25	DMQB15K34	DMQB15K50	DMQB15R00	DMQB15R30	DMQB15R34	DMQB15R40
Voltage	230/208	230/208	230/208	230/208	277	277	277	277
Cooling Capacity (BTUH)	14400/14200	14400/14200	14400/14200	14400/14200	14400	14400	14400	14400
Heating Capacity (BTUH)	N/A	8800/7200	11900/9700	17300/14200	N/A	10500	11900	13900
Cooling Power (Watts)	1620/1600	1620/1600	1620/1600	1620/1600	1620	1620	1620	1620
Heater Rating (Kw)	N/A	2.5/2.1	3.4/2.8	5.0/4.1	N/A	3.0	3.4	4.0
Cooling Current (Amps)	7.4/8.0	7.4/8.0	7.4/8.0	7.4/8.0	6.5	6.5	6.5	6.5
Heating Current (Amps)	N/A	11.5/10.3	15.3/13.9	22.3/20.2	N/A	11.3	12.8	15.0
Minimum Circuit Ampacity	9.0	14.1	19.0	27.7	7.8	14.0	15.9	18.6
Fuse Rating	15 Amps	15 Amps	20 Amps	30 Amps	15 Amps	15 Amps	20 Amps	20 Amps
Energy Efficiency Rating (EER)	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9
Dehumid. Rate (Pts./Hr)	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6
Indoor CFM (Hi Speed)*	300	300	300	300	300	300	300	300
Vent CFM (Hi Speed)*	50	50	50	50	50	50	50	50
Net Weight (lbs.)	145	145	145	145	145	145	145	145
Shipping Weight (lbs.)	160	160	160	160	160	160	160	160

* Dry Coil

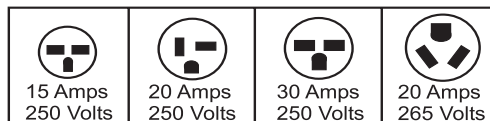
Typical Installation Details



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 HEATING AND AIR CONDITIONING

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Receptacle



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