

FMB OPTION CODES

CODE	DESCRIPTION	LIST ADDER/ (DEDUCT)
000	STANDARD FEATURES: FULLY INSULATED CABINET, GALVANIZED STEEL CABINET WITH PAINTED FRONT PANELS, DIRECT DRIVE FLEX MOUNTED MULTI-SPEED BLOWER, SEQUENCER CONTROLLED HEATING ELEMENTS, CHECK STYLE FLOWRATER USED FOR A/C AND HEAT PUMPS, UPFLOW PRIMARY AND SECONDARY 3/4" FPT DRAIN CONNECTIONS WITH PLUGS IN ALL DRAINS, HORIZONTAL PRIMARY AND SECONDARY 3/4" FPT WITH PLUGS IN ALL DRAINS, CIRCUIT BREAKER, UPFLOW OR HORIZONTAL RIGHT AS SHIPPED (FIELD CONVERTIBLE TO DOWNFLOW OR HORIZONTAL LEFT), FILTER RACK AND DISPOSABLE FILTER, LINE BREAK LIMIT CONTROLS, HORIZONTAL DRAIN PAN WITH PRIMARY AND SECONDARY 3/4" FPT CONNECTION, 40 VA TRANSFORMER, LEFT OR RIGHT HAND ELECTRIC CONNECTION, FAN TIME DELAY RELAY, HIGH EFFICIENCY COPPER TUBE / ALUMINUM FIN COIL INCLUDES DOWN-FLOW PLATES FOR DOWNFLOW APPLICATION, INCLUDES STANDARD LOW LEAK FEATURES-SEALS AROUND DRAINS (DRAIN PAN & HORZ. DRAIN PAN), GROMMETS AROUND LIQUID LINE (WHEN TXV IS PRESENT), AND SUCTION LINE ENDS(3/8 & 7/8).	\$0
001	120 V (NO-HEAT UNITS ONLY)	\$0
002	Terminal Block (10 KW & Below)	(\$10)
003	NO DX COIL	Call Aspen
004	Discontinued option effective 6/6/03 - PULL-OUT DISCONNECT	\$0
005	Not used	\$0
006	Dedicated down flow, No Horizontal drain pan, Terminal Block (10 KW & Below), Bottom duct flanges turned in, Double drain connections	\$11
007	Dedicated down flow, No Horizontal drain pan, Bottom duct flanges turned in, Double drain connections	\$7
008	120 V (NO-HEAT UNITS ONLY) with Heil Gray Front Panels	\$0

009	Discontinued option effective 4/8/04 Terminal Block (10 KW & Below), All condensate fittings 3/4" F.P.T. - see option 002	\$0
010	FMBXX-30 with FMBXX-18/24 Blower / Motor combination and .055 Piston (for use with a 1.5 ton outdoor unit) Terminal Block	(\$10)
011	FMBXX-30 with FMBXX-18/24 Blower / Motor combination and .059 Piston(For use with a 2.0 ton outdoor unit) – Terminal Block	(\$10)
012	ASPEN TAN Wrapper	\$28
013	Reserved	
014	ASPEN TAN Wrapper and Doors, Terminal Block, Schrader inside cabinet on suction line	\$22
015	ASPEN TAN Wrapper and Doors, Schrader inside cabinet on suction line	\$32
016	Stainless Steel Upflow Drain Pan	\$14
017	ASPEN TAN Wrapper, Single Point Power Connection	\$114
018	Schrader on suction line inside cabinet	\$4
019	Schrader on suction line inside cabinet; 120 V (NO-HEAT UNITS ONLY)	\$4
020	Quartz Gray Textured Wrapper and front panels	\$28
021	Quartz Gray Textured Wrapper, Single Point Power Connection	\$114
022	Add two red plastic drain plugs to horizontal pan Obsolete - part of standard	\$0
023	Include label reading "Engineered for use with Rheem / Ruud equipment" on unit	\$0
024	Yet to be released	\$0
025	Terminal Block (10 KW & Below), Embossed galvanized front panels	(\$17)
026	Schrader on suction line inside the cabinet; Include lable reading "Engineered for use with Rheem / Ruud equipment" on unit	\$4
027	Include label reading "Engineered for use with Rheem / Weatherking equipment" on unit	\$0
029	Schrader on suction line outside cabinet OBSELETE NO LONGER AVAILABLE AS OF 4/11/06 USE #018	\$4
030	Schrader on suction line outside cabinet; tailpiece screen OBSELETE NO LONGER AVAILABLE AS OF 4/11/06 USE #033	\$10
031	R. Metallic Polyester painted metal wrapper and door panels; 120 V (NO-HEAT UNITS ONLY)	\$28
032	R. Metallic Polyester painted metal wrapper and door panels	\$28
033	Schrader on suction line inside cabinet; tailpiece screen	\$10

034	Front panels only to be R. Metallic Polyester painted metal	\$0
035	Stainless steel Horizontal drain pan	\$14
036	Stainless steel Upflow and Horizontal drain pans	\$28
036	Yet to be issued	
038	Yet to be issued	
039	Yet to be issued	
040	Mocha Latte Polyester Wrapper and front panels	\$28
041	Quartz Gray Textured door panels only – wrapper to be standard	\$0
042	ENHANCED LOW LEAK KIT--INSULATION STRIP AROUND CABINET FACE PERIPHERY AND TOP EDGES OF DOORS	\$16