

AAW 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, CHECK STYLE FLOWRATER USED FOR A/C AND HEAT PUMPS, BOTTOM PRIMARY & SECONDARY DRAIN W/ RIGHT SIDE PRIMARY, ALL DRAIN CONNECTIONS 3/4" FPT WITH PLUGS IN ALL DRAINS, FRONT OR BOTTOM RETURN AIR POSITION, FILTER RACK AND DISPOSABLE FILTER, FAN TIME DELAY RELAY, OFFSET HANGING BRACKETS INCLUDED, HIGH EFFICIENCY COPPER TUBE / ALUMINUM FIN COIL INCLUDES STANDARD LOW LEAK FEATURES-SEALS AROUND DRAIN OUTLET, GROMMETS AROUND LIQUID LINE AND SUCTION LINE ENDS(3/8 & 7/8).	\$0
001	PERFORATED BOTTOM FRONT DOOR	\$2
002		\$0
003	SCHRADER ON SUCTION LINE INSIDE CABINET	\$4
004		\$0
005		\$0
006		\$0
007		\$0
008		\$0
009	AAW30 WITH 1/5 H.P. BLOWER MOTOR; WITH SPECIAL STICKER ON UNIT AND PACKAGING STATING: "FOR USE WITH 1.5 & 2 TON SYSTEMS ONLY"	\$2
010		
011		
012	AAW30 WITH 1/5 H.P. BLOWER MOTOR; #55 PISTON (ONLY FOR USE WITH A 1.5-TON HEAT PUMP CONDENSER)	\$2
013	AAW30 WITH 1/5 H.P. BLOWER MOTOR; #59 PISTON (ONLY FOR USE WITH A 2-TON HEAT PUMP CONDENSER)	\$2
014		\$0
015	OBSOLETE FRONT DOOR REFRIGERANT CONNECTIONS	\$0
016	OBSOLETE FRONT DOOR REFRIGERANT CONNECTIONS, PERFORATED BOTTOM FRONT DOOR	\$0
017	ENHANCED LOW LEAK KIT--INSULATION STRIP AROUND CABINET FACE PERIPHERY AND TOP EDGES OF DOOR.	\$4
018	PERFORATED BOTTOM FRONT DOOR, WIRE INDOOR BLOWER MOTOR TO HIGH SPEED	\$2
019	R. METALLIC POLYESTER FRONT PANELS	\$0
020	SCHRADER ON SUCTION LINE INSIDE CABINET FOR TXV INSTALLATION, LABEL ON BOTTOM FRONT DOOR PANEL REGARDING RETURN AIR CONFIGURATION, LOW VOLTAGE IN LINE FUSE, GUARDIANAIRE I & O, WARRENTY, CAUTION LABEL, ENERGY GUIDE LABEL, DATA PLATE LABEL, LOW SPEED HEAT, ONLY ON 24/36 WIRE FOR HIGH SPEED COOL USING SPECIAL WIRING DIAGRAM #101021A, LOW SPEED COOL, LOW SPEED HEAT ON 18/30 UNITS USE WIRE DIAGRAM #101021.	\$44

021	LABEL ON BOTTOM FRONT DOOR PANEL REGARDING RETURN AIR CONFIGURATION, LOW VOLTAGE IN LINE FUSE, GUARDIANAIRE I & O, WARRENTY, CAUTION LABEL, ENERGY GUIDE LABEL, DATA PLATE LABEL, LOW SPEED HEAT, ONLY ON 24/36 WIRE FOR HIGH SPEED COOL USING SPECIAL WIRING DIAGRAM #101021A, LOW SPEED COOL, LOW SPEED HEAT ON 18/30 UNITS USE WIRE DIAGRAM #101021.	\$40
022	OBSELETE SHORT LIQUID AND SUCTION LINES TO TERMINATE INSIDE CABINET JUST ABOVE THE TOP OF THE DX COIL, KNOCKOUTS IN CABINET SIDE TO ALLOW FOR PLUMBING OF REFRIGERANT CONNECTIONS. PLUG HOLES IN TOP DECK AND DIVIDER DECK FOR LIQUID AND SUCTION LINES.	\$0
023	RHEEM CONFIGURATION. EXACT DETAILS TO BE DETERMINED. SPECIAL LABELS. RHEEM WARRANTY CARD. SPECIAL SPORLAN R410A VALVE.	TBD
024	AAW30 WITH 1/5 H.P. BLOWER MOTOR; #59 PISTON (ONLY FOR USE WITH A 2-TON HEAT PUMP CONDENSER) PERFORATED BOTTOM FRONT DOOR	\$4