

CB OPTION CODES

CODE	DESCRIPTION	LIST ADDER/ (DEDUCT)
000	STANDARD FEATURES: EMBOSSED GALVANIZED CABINET, FACED INSULATION, SPLIT ACCESS DOOR ON TOP OF COIL, 3/8" LIQUID, 7/8" SUCTION, FIBERGLASS REINFORCED POLYPROPYLENE DRAIN PAN WITH 4-3/4" FPT CONNECTIONS, ALL DRAINS PLUGGED, PRIMARY AND SECONDARY ON EITHER SIDE OF CABINET, EXTERNALLY MOUNTED CHATLEFF FLO-RATER WITH SCHRADER VALVE FOR HISS TESTING, OR TXV FACTORY MOUNTED WITH EQUALIZATION TUBE CONNECTED TO MANIFOLD AND SENSING BULB TIE STRAPPED TO SUCTION LINE MANIFOLD OUTSIDE THE CABINET, ON METAL PAN ONLY, SEAL BENEATH SLAB WITH A BEAD OF 100% SILICONE CAULK. INCLUDES STANDARD LOW LEAK FEATURES-SEALS AROUND DRAIN OPENINGS, GROMMETS AROUND LIQUID LINE (WHEN TXV IS PRESENT) AND SUCTION LINE ENDS(3/8 & 7/8).	\$0
001	OBSOLETE NO LONGER OFFERED:	\$0
002	SCHRADER MOUNTED ON SUCTION LINE INSIDE CABINET	\$2
003	TAILPIECE SCREEN	\$6
004	OBSOLETE NO LONGER OFFERED:	\$0
005	SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT	\$16
006	SCHRADER MOUNTED ON SUCTION LINE OUTSIDE CABINET	\$2
007	OBSOLETE NO LONGER OFFERED:	\$0
008	PLASTIC AUXILIARY PAN (P/N 1822 OR 1823) PACKED IN EACH BOX, TOP AND BOTTOM FLANGES ONLY ON EACH END	\$28
009	PLASTIC AUXILIARY PAN (P/N 1822 OR 1823) PACKED IN EACH BOX, TOP AND BOTTOM FLANGES ONLY ON EACH END, SCHRADER MOUNTED ON SUCTION LINE OUTSIDE CABINET	\$30
010	WITH SCHRADER VALVE ON SUCTION LINE OUTSIDE CABINET, SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT, WITH COLLARED SCREEN INSERTED INTO TAILPIECE	\$46
011	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS; ATTACHMENT CLIPS AS SPECIFIED BY CUSTOMER	\$10
013	PLASTIC AUXILIARY PAN (P/N 1822 OR 1823) PACKED IN EACH BOX, TOP AND BOTTOM FLANGES ONLY ON EACH END, WITH SPECIAL PACKAGING PROVISIONS	\$40
014	TOP AND BOTTOM FLANGES ONLY ON EACH END, WITH SPECIAL PACKAGING PROVISIONS	\$24
015	TAILPIECE SCREEN; PLASTIC AUXILIARY PAN (P/N 1822 OR 1823) PACKED IN EACH BOX	\$22
016	WITH LABEL READING "ENGINEERED FOR USE WITH AMERICAN STANDARD EQUIPMENT" ON TOP OF CABINET	\$2
017	OBSOLETE NO LONGER OFFERED:	\$0
018	FLANGE BRACKET FOR THE PURPOSE OF ATTACHING METAL PLENUM TO EXIT AIR OPENING; LABEL READING "ENGINEERED FOR USE WITH RHEEM/RUUD EQUIPMENT" ON TOP OF CABINET	\$6

CB OPTION CODES

019	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS; ATTACHMENT CLIPS AS SPECIFIED BY CUSTOMER, WITH 3 TON TXV,	\$12
020	TOP AND BOTTOM FLANGES ON DISCHARGE END OF COIL, SCHRADER MOUNTED ON SUCTION LINE OUTSIDE CABINET	\$8
021	ALL METAL PRIMARY DRAIN PAN	\$10
022	ALL METAL PRIMARY DRAIN PAN; SCHRADER MOUNTED ON SUCTION LINE OUTSIDE CABINET	\$12
023	QUARTZ GRAY TEXTURED PAINTED METAL CABINETS	\$12
024	LABEL READING "ENGINEERED FOR USE WITH RHEEM/WEATHERKING EQUIPMENT" ON TOP OF CABINET	\$2
025	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS; ATTACHMENT CLIPS AS SPECIFIED BY CUSTOMER; ALL METAL PRIMARY DRAIN PAN	\$20
026	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS; ATTACHMENT CLIPS AS SPECIFIED BY CUSTOMER, WITH 3 TON TXV; ALL METAL PRIMARY DRAIN PAN	\$22
027	TOP AND BOTTOM FLANGES ONLY ON EACH END, WITH SPECIAL PACKAGING PROVISIONS; WITH LABEL READING "ENGINEERED FOR USE WITH LENNOX EQUIPMENT" ON TOP OF CABINET	\$20
028	TOP AND BOTTOM FLANGES ONLY ON EACH END	\$12
029	FLANGE BRACKET FOR THE PURPOSE OF ATTACHING METAL PLENUM TO EXIT AIR OPENING	\$4
030	QUARTZ GRAY TEXTURED PAINTED METAL CABINETS; SCHRADER MOUNTED ON SUCTION LINE OUTSIDE CABINET; LABEL READING "ENGINEERED FOR USE WITH LENNOX EQUIPMENT" ON TOP OF CABINET	\$16
031	SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT; SCHRADER MOUNTED ON SUCTION LINE OUTSIDE CABINET	\$18
032	STICKER REQUIRED REGARDING CONDENSATE PIPING, NO FLANGE ON CABINETS; ATTACHMENT CLIPS AS SPECIFIED BY CUSTOMER, SCHRADER VALVE ON SUCTION LINE INSIDE CABINET, REMOVE FLOWRATER PISTON FROM ELIMINATOR. HI-VIS YELLOW BOX LABELS	\$12
033	SPECIAL PROVISIONS FOR SUCTION -LIQUID LINES OUT BOTH SIDES OF CABINET, ONE SIDE WITH BLANK OFF PLATE, ONE SIDE WITH SPLIT PLATE AND GROMMETS	\$22
034	GRAY POLYESTER PAINTED METAL CABINETS	\$12
035	GRAY POLYESTER PAINTED METAL CABINETS , REVERSE FURNACE FLANGES	\$14
036	REVERSE FURNACE FLANGES	\$2
037	ENHANCED LOW LEAK KIT, INSULATION STRIP AROUND CABINET FACE PERIPHERY, BETWEEN SPLIT DOOR LAPOVER, RETURN AIR OPENING AND SUPPLY AIR OPENING	\$6
038	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS; ATTACHMENT CLIPS AS SPECIFIED BY CUSTOMER, BEUTLER PLATE ON INLET OPENING, INSULATION STRIP ON INLET OPENING	\$12

CB OPTION CODES

039	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS; ATTACHMENT CLIPS AS SPECIFIED BY CUSTOMER, WITH 3 TON TXV, BEUTLER PLATE ON INLET OPENING, INSULATION STRIP ON INLET OPENING	\$14
040	STRAP SENSING BULB TO SUCTION MANIFOLD INSIDE CABINET, INSULATE SENSING BULB	\$2
041	T GRAY ULTRAFLEX II PAINTED METAL CABINETS, WITH LABEL READING "ENGINEERED FOR USE WITH AMERICAN STANDARD EQUIPMENT" ON TOP OF CABINET	\$14
042	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS	\$4
043	T GRAY ULTRAFLEX II PAINTED METAL CABINETS	\$12
044		n/a
045	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS; WITH 3 TON TXV	\$4
046	R METALLIC POLYESTER PAINTED METAL CABINETS, FLANGE BRACKET FOR THE PURPOSE OF ATTACHING METAL PLENUM TO EXIT AIR OPENING; LABEL READING "ENGINEERED FOR USE WITH RHEEM/RUUD EQUIPMENT" ON TOP OF CABINET	\$18
047	MOCHA LATTE POLYESTER PAINTED METAL CABINET	\$12
048	MOCHA LATTE POLYESTER PAINTED METAL CABINET, 3/4" INSULATION IN CABINET	\$30
049	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS, SATURATION TEMPERATURE MEASUREMENT SENSOR (STMS)	\$56
050	STICKER REQUIRED REGARDING CONDENSATE PIPING; INSULATE TXV SENSING BULB; NO FLANGE ON CABINETS; WITH 3 TON TXV, SATURATION TEMPERATURE MEASUREMENT SENSOR (STMS)	\$56