

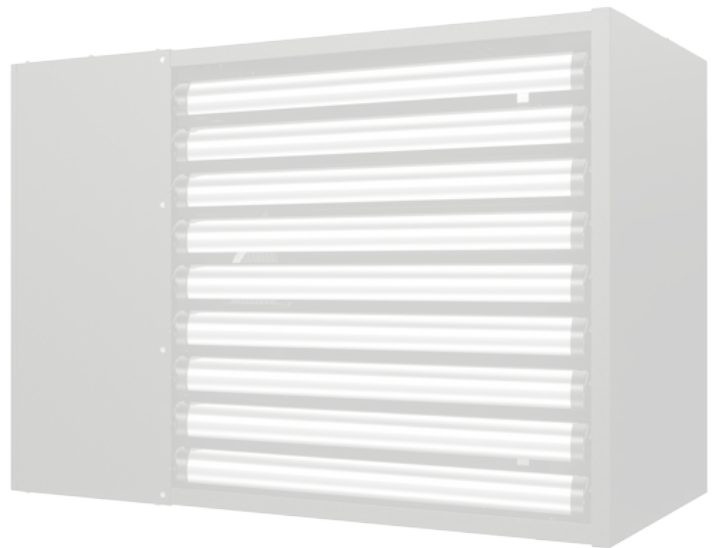
UH & FA Series Packing List

Heaters & Accessories

All items shown in this booklet are part of our “UF” & “TBAC” price code category.

Effective 7-1-16

All orders are subject to acceptance by Detroit Radiant Products Company, Warren, Michigan at prices in effect at date of shipment. All prices are F.O.B. Warren, Michigan. All State, Federal, or Municipal taxes in effect at the time of shipment or imposed at any future time on our products shall be the responsibility of the customer. We reserve the right to change specifications on our products without prior notice to the customer.



Gas-Fired, Single Stage, Tubular Exchanger, Induced Draft, Hot Air Heaters

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Replacement parts information is available online at store.reverberray.com and in the product manual.

The below key symbols (found within) designate the following:

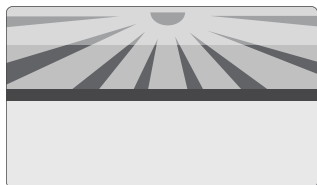
SYMBOL	DESCRIPTION
†	UPS packages are charged dimensional, not physical weight.
Part No. in BOLD	An item that has further technical information available, ex.: spec sheet, instructions, etc.

Shipping Weight Notation: Shipping weight is shown for each item.

The per item weight will typically be less when packaging multiple items on one order.

Note: Add-ons must be ordered as a separate line item and tagged to the appropriate heater.

UH Series



Commercial and residential, gas-fired, induced draft, hot air heaters. Features tubular heat exchangers with in-shot burners, a low profile design with durable powder-coated black enamel, finger-proof fan guards, and integrated mounting brackets. *Base model is natural gas - for propane gas, add appropriate conversion kit as a separate line item. Approved separated combustion can be field converted to power vented without additional parts or costs.



UH SERIES HEATERS [UF]

QTY.	Model No.	BTU/h		Gas Type*	Volts	Motor HP	Fan Dia.	Inlet & Vent Connection	Gas Connection	Typical Mounting Heights	Ship Weight	Ship Box Dims.
		Input	Output									
	UH-30	30,000	24,000	Nat. or Prop.	120 VAC	1/15	10 in.	3" O.D.	1/2 in. NPT	8 to 12 Ft.	77 Lbs.	14" W 29" D 27" H
	UH-45	45,000	36,000	Nat. or Prop.	120 VAC	1/15	10 in.	3" O.D.	1/2 in. NPT	8 to 14 Ft.	77 Lbs.	14" W 29" D 27" H
	UH-60	60,000	48,000	Nat. or Prop.	120 VAC	1/12	14 in.	4" O.D.	1/2 in. NPT	10 to 16 Ft.	98 Lbs.	19" W 29" D 27" H
	UH-75	75,000	60,000	Nat. or Prop.	120 VAC	1/12	14 in.	4" O.D.	1/2 in. NPT	10 to 18 Ft.	98 Lbs.	19" W 29" D 27" H

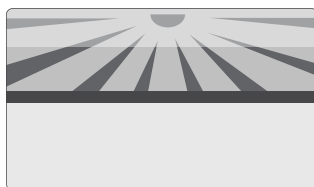
UH Series models can be shipped UPS (Insurance is recommended) or Truckline (preferred). UPS packages are charged dimensional, not physical weight.

UH SERIES FIELD CONVERSION KITS [UF]

QTY.	Model	Standard Elevation Natural Gas to Propane Conversion		High Altitude 1 2,001 - 4,500 MSL		High Altitude 2 4,501 - 7,000 MSL		High Altitude 3 7,001 - 9,500 MSL	
		Propane	CKP-57_2	Nat.	HKN-50_2	Nat.	HKN-51_2	Nat.	HKN-52_2
	UH-30N MSL TO 2000'			Prop.	HKP-59_2	Prop.	HKP-60_2	Prop.	HKP-62_2
	UH-45N MSL TO 2000'			Nat.	HKN-50_3	Nat.	HKN-51_3	Nat.	HKN-52_3
				Prop.	HKP-59_3	Prop.	HKP-60_3	Prop.	HKP-62_3
	UH-60N MSL TO 2000'			Nat.	HKN-50_4	Nat.	HKN-51_4	Nat.	HKN-52_4
				Prop.	HKP-59_4	Prop.	HKP-60_4	Prop.	HKP-62_4
	UH-75N MSL TO 2000'			Nat.	HKN-50_5	Nat.	HKN-51_5	Nat.	HKN-52_5
				Prop.	HKP-59_5	Prop.	HKP-60_5	Prop.	HKP-62_5

All UH Models are supplied standard as separated combustion and ready for field conversion to power vented.

FA Series



Commercial, gas-fired, induced draft, high output, hot air heaters. Quality construction features such as tubular heat exchangers with in-shot burners, low profile design with durable powder-coated black enamel, protected fan guards, and a swept-wing impeller for low noise and improved efficiency. *Base model is natural gas - for propane gas, add appropriate conversion kit as a separate line item. Approved separated combustion can be field converted to power vented without additional parts or costs.



FA SERIES HEATERS [UF]

QTY.	Model No.	BTU/h		Gas Type*	Volts	Motor HP	Fan Dia.	Inlet & Vent Connection	Gas Connection	Typical Mounting Heights	Ship Weight	Ship Box Dims.
		Input	Output									
	FA-100	100,000	80,000	Nat. or Prop.	120 VAC	1/8	18 in.	4" O.D.	1/2 in. NPT	12-14 Ft.	143 Lbs.	31" W 50" D 36" H
	FA-125	125,000	100,000	Nat. or Prop.	120 VAC	1/6	18 in.	4" O.D.	1/2 in. NPT	14-16 Ft.	143 Lbs.	31" W 50" D 36" H
	FA-150	150,000	120,000	Nat. or Prop.	120 VAC	1/3	22 in.	6" O.D.	1/2 in. NPT	14-16 Ft.	195 Lbs.	29" W 43" D 36" H
	FA-175	175,000	140,000	Nat. or Prop.	120 VAC	1/3	22 in.	6" O.D.	1/2 in. NPT	15-17 Ft.	195 Lbs.	29" W 43" D 36" H
	FA-200	200,000	160,000	Nat. or Prop.	120 VAC	1/3	22 in.	6" O.D.	1/2 in. NPT	15-17 Ft.	195 Lbs.	29" W 43" D 36" H
	FA-225	225,000	180,000	Nat. or Prop.	120 VAC	1/3	22 in.	6" O.D.	3/4 in. NPT	16-18 Ft.	212 Lbs.	34" W 43" D 36" H
	FA-250	250,000	200,000	Nat. or Prop.	120 VAC	1/3	22 in.	6" O.D.	3/4 in. NPT	16-18 Ft.	212 Lbs.	34" W 43" D 36" H

FA Series models are shipped Truckline only.

FA SERIES FIELD CONVERSION KITS [UF]

QTY.	Model	Standard Elevation Natural Gas to Propane Conversion		High Altitude 1 2,001 - 4,500 MSL		High Altitude 2 4,501 - 7,000 MSL		High Altitude 3 7,001 - 9,500 MSL	
		Propane	CKP_54_4	Nat.	HKN-43_4	Nat.	HKN-44_4	Nat.	HKN-45_4
	FA-100N MSL TO 2000'	Propane	CKP_54_4	Prop.	HKP-55_4	Prop.	HKP-55_4	Prop.	HKP-56_4
	FA-125N MSL TO 2000'			Nat.	HKN-43_5	Nat.	HKN-44_5	Nat.	HKN-45_5
		Propane	CKP_54_5	Prop.	HKP-55_5	Prop.	HKP-55_5	Prop.	HKP-56_5
	FA-150N MSL TO 2000'			Nat.	HKN-43_6	Nat.	HKN-44_6	Nat.	HKN-45_6
		Propane	CKP_54_6	Prop.	HKP-55_6	Prop.	HKP-55_6	Prop.	HKP-56_6
	FA-175N MSL TO 2000'			Nat.	HKN-43_7	Nat.	HKN-44_7	Nat.	HKN-45_7
		Propane	CKP_54_7	Prop.	HKP-55_7	Prop.	HKP-55_7	Prop.	HKP-56_7
	FA-200N MSL TO 2000'			Nat.	HKN-41_7	Nat.	HKN-43_7	Nat.	HKN-44_7
		Propane	CKP_1.45_7	Prop.	HKP-54_7	Prop.	HKP-54_7	Prop.	HKP-55_7
	FA-225N MSL TO 2000'			Nat.	HKN-43_9	Nat.	HKN-44_9	Nat.	HKN-45_9
		Propane	CKP_54_9	Prop.	HKP-55_9	Prop.	HKP-55_9	Prop.	HKP-56_9
	FA-250N MSL TO 2000'			Nat.	HKN-42_9	Nat.	HKN-42_9	Nat.	HKN-43_9
		Propane	CKP_1.45_9	Prop.	HKP-54_9	Prop.	HKP-54_9	Prop.	HKP-55_9

All FA Models are supplied standard as separated combustion and ready for field conversion to power vented.

HARDWARE COMPONENTS [TBAC]

Part No.	Description	QTY.
 [ACCM] UF-TB	3/8"-16 thread turnbuckle with eyelet (right-hand) & hook (left-hand) for mounting UH & FA Series heaters. Includes 3/8"-16 thread nut. Four (4) per unit required if selected.	1 lb.
 [ACCM] VI-76	Spring hanger vibration isolator used to reduce noise/vibration of unit. Four (4) per unit required if selected.	

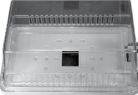
Part No.	Description	QTY.
 [ACCM] TR-EB	Threaded rod eye bolt with nut. An option for use when suspending heater without threaded rod. Four (4) per unit required if selected.	1 lb.

GAS RELATED ACCESSORIES [TBAC]

Part No.	Description	QTY.
 [ACCM] 325-3	Maxitrol high pressure regulator, 2 PSI maximum inlet pressure on natural and propane gas. 12" W.C.P. outlet pressure setting, 1/2" x 1/2" NPT, 150,000 BTU/H flow capacity. CSA Design Listed and meets NFPA-54 requirements for vent limiting devices. Fits 30-150 MBH models.	2 lbs.
 [ACCM] 325-5	Maxitrol regulator (see 325-3 above) with 300,000 BTU/H flow capacity. 3/4" x 3/4" NPT. CSA Design Listed and meets NFPA-54 requirements for vent limiting devices. Fits 175-250 MBH models.	2 lbs.
 [ACCM] 325-3 OPD	Maxitrol regulator 1/2" x 1/2" NPT with vent limiting device. 2-5 PSI maximum inlet pressure on <u>natural gas only</u> . Meets ANSI Z21.80 Standard for line regulators.	

Part No.	Description	QTY.
 [ACCM] GC-50	CSA Design Listed ball valve, 2 PSI maximum pressure, 1/2" x 1/2" FPT, with 1/8" NPT side pressure tap. Fits 30-200 MBH models.	1 lb.
 [ACCM] GC-75	CSA Design Listed ball valve, 2 PSI maximum pressure, 3/4" x 3/4" FPT, with 1/8" NPT side pressure tap. Fits 225-250 MBH models.	1 lb.

ELECTRICAL DEVICE [TBAC]

Part No.	Description	QTY.
 [ACCP] MTGRD	White Rodgers thermostat metal guard. Beige metal material with locking key. 3.8125"H x 6"W x 3.125"D. Mounts (vertical or horizontal) to exposed "J" box. Includes hardware.	3 lbs.
 [ACCP] F29GRD	White Rodgers thermostat guard. Clear plastic material with locking key. 5.375"H x 8.25"W x 3.5"D. Mounts (vertical or horizontal) to exposed "J" box. Includes hardware.	2 lbs.

Part No.	Description	QTY.
 [ACCM] R8285B	Combination relay transformer, dual pole 15 resistive amps each pole. For controlling 2 units with a single thermostat. 120V power in, 24V power out. U.L. Listed.	3 lbs.
 [ACCP] SWPD60	Paragon Timer. Manually activated time control with white wall plate and knob. 120V - 20amp@120 Volts or 240 / 277 Volts -10 amps. Also compatible with 24V systems.	1 lb.
[ACCP] SWPD-4H	60 minute twist timer with 5 minute increments.	
	4 hour twist timer.	

THERMOSTAT CONTROLS [TBAC]

Part No.	Description	QTY.
 [ACCP] TH-PSD	LuxPro 24V non-programmable thermostat. 45°-90°F range. Single stage operation. 1.5 amp @ 24V AC. Features include °C/°F display and large illuminated display.	2 lbs.
 [ACCP] TH-1F78	24V Advanced programmable heat /cool digital T-Stat. 5-2 (4-Period) operation. 45°-90°F Range. Single stage operations. White color & LCD display. Covers wall marks left by most mechanical thermostats without the need for an extra wall plate.	2 lbs.
 [ACCP] TH-BR52	Braeburn two-stage or single-stage thermostat with flexible programming for residential and commercial applications. 7 Day, 5-2 Day or Non-Programmable. 45°-90°F control range. Indoor or outdoor remote sensing capable. Multi-Level keypad lockout. Bright blue backlight. Hardwire or battery powered. Meets California Title 24 guidelines.	2 lbs.
 [ACCP] RS-BR53	Indoor sensor for use with TH-BR52 thermostat. Mounts up to 200 ft. away. Sense Range of 40°-99°F depending on thermostat. Contemporary design for any decor.	2 lbs.

Part No.	Description	QTY.
 [ACCP] TH-ET5	Columbus Electric thermostat. 35° to 75°F range. White plastic cover, 125-277 VAC, 22.0 amps. May be used to switch either 24V, 120V or 220V. Consult amp rating of unit for proper sizing.	1 lb.
 [ACCP] TH-115	Thermostat with rain tight enclosure and 40° to 100°F range. Rugged weatherproof control for use in agricultural, industrial and commercial environments with heavy moisture atmospheres. 16.0 FLA, 25.0 amps resistive at 120V. NEMA 4X rated. Can be used with 24-277 VAC. Consult amp rating of unit for proper sizing.	2 lbs.
 [ACCP] TH-115-60B	Thermostat with rain tight enclosure and 0° to 120°F range. A 60" stainless steel sensing bulb for remote sensing is attached. Ideal for rugged, weatherproof control in outdoor or freeze protection applications. 16.0 FLA, 25.0 amps resistive at 120V. NEMA 4X rated. Can be used with 24-277 VAC. Consult amp rating of unit for proper sizing.	2 lbs.
 [ACCP] TH-1F86WF	24V Wi-Fi thermostat with remote access from smartphone, tablet or PC. Adjust the temperature with just a touch, from anywhere, when connected to a Wi-Fi network. Single stage or two stage control. Hardwire or battery powered. Temperature range 45°-99°.	2 lbs.

3" VENT ACCESSORIES (30,000 & 45,000 UH SERIES ONLY) [TBAC]

Part No.	Description	QTY.
[ACTB] DB-4X3	4" to 3" vent pipe adapter.	
 [ACTB] DB-209	3 in. x 18 in. doublewall B-vent. Used for penetrations through combustible walls or roofs while venting 3 in. models.	3 lbs.
 [ACTB] DB-210	3 in. wall thimble. Used in conjunction with B-vent for penetrations through combustible walls and/or roofs.	3 lbs.
 [ACTB] DB-VE	3 in., 90° vent elbow. 26 gauge galvanized steel, 3 in. O.D. allows for connection of vent pipe to roof vent packages. One end is crimped. DB-VE may not be substituted for DB-E6.	2 lbs.
 [ACTB] DB-211	3 in. Simpson Duravent B to C adapter. This union is used to join C-vent with B-vent.	2 lbs.
 [ACTB] DB-208	3 in. Simpson Duravent vent cap. Used for sidewall venting of the 3 in. Series models. Diameter is 7-3/4 in.	4 lbs.
 [ACTB] ATIS	Help keep vent from touching insulation using a 3 in. attic insulation shield. Includes a collar to help prevent the entrance of insulation into the cylinder.	5 lbs.
 [ACTB] VT-3	3 in. vent tee with clean out. 26 gauge galvanized steel vent pipe construction. For venting with clean out requirements.	4 lbs.
 [ACTB] CVK-3	Concentric Vent Kit for use when venting and combustion air is desired through a single wall or roof penetration. Use on 30 and 45 MBH 3" vent models. This kit can be used for both roof and wall penetrations.	17 lbs.
 [ACTB] DB-DSK	3 in. vent package. Complete sidewall venting kit for lengths up to 12 feet. Includes: 1)DB-208, 1)DB-209, 1)DB-210, 1)DB-211, 3)DB-213 and 1)RTV-106 sealant. 30 in. assembled length.	10 lbs.

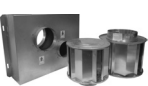
Part No.	Description	QTY.
 [ACTB] DB-213	3 in. x 2 ft. single wall C-vent. 26 gauge galvanized steel. Commonly referred to as "smoke pipe". Not to be used for penetrations through a combustible wall or roof.	7 lbs.
 [ACTB] DB-BVP	3 in. x 60 in. doublewall B-vent. Used for penetrations through combustible walls or roofs while venting 3 in. models.	8 lbs.
 [ACTB] DB-FS	3 in. rooftop firestop spacer. For use with 3 in. venting through the ceiling. 8 in. x 8 in. square. Galvanized steel construction.	1 lb.
 [ACTB] DB-SC	3 in. storm collar. For use with 3 in. venting through the roof. Prevents rain from entering flashing. Galvanized steel construction.	1 lb.
 [ACTB] DB-ARF	3 in. adjustable rooftop flashing. For use with 3 in. venting through the roof. Adjustable angle of flat to 6/12 pitch. Galvanized steel construction.	3 lbs.
 [ACTB] DB-RVC	3 in. rooftop vent cap. All aluminum construction. For use on vertical rooftop vent applications only. Diameter is 7-1/4 in.	2 lbs.
 [ACTB] BVT-3	3 in. double-wall B-vent tee with clean out. For venting with clean out requirements.	6 lbs.
 [ACTB] BVE-3	3 in., 90° double-wall B-vent elbow. 3 in. O.D. allows for connection of vent pipe to roof vent packages.	4 lbs.
 [ACTB] BVEX-3	3 in. x 12 in. double-wall B-vent extender. Use to add length to a straight length of B-vent. 12" adds 3" to 10" of length. Requires a 2" overlap.	3 lbs.
 [ACTB] DB-RTVP	3 in. rooftop vent/intake package. Complete kit for vertical venting through roof. Includes: DB-211, DB-RVC, DB-FS, DB-ARF, DB-SC, DB-VE and RTV-106 sealant. NOTE: B or C vent pipe material is not included.	7 lbs.

3" COMMON ACCESSORIES [TBAC]

Part No.	Description	QTY.
 [ACTB] DB-YSM	Dual exhaust assembly, "Y" shaped, 26 gauge galvanized steel, 3 in. O.D. x 4 in. O.D. x 3 in. O.D. Units connect at a 90° angle to the 3 in. leg. 4 in. vent connection is crimped for ease of vent hook-up. Adjustable elbows are not included.	5 lbs.

Part No.	Description	QTY.

4" VENT ACCESSORIES (60,000 - 125,000 MODELS) [TBAC]

Part No.	Description	QTY.
 [ACTB] WT-4	4 in. wall thimble. Protection for venting through a sidewall application. Measures 8.5 in. outer diameter, 6.5 in. inner diameter. Adjustable 4 in. to 6 in. depth.	3 lbs.
 [ACTB] DHC-4	4 in. Simpson Duravent B-C adapter for connecting vent pieces.	1 lb.
 [ACTB] 18BV-4	4 in. doublewall B-vent. Used for penetrating through combustible wall and/or roofs. 18 in. long.	4 lbs.
 [ACTB] BVP-4	4 in. doublewall B-vent. Used for penetrating through combustible wall and/or roofs. 60 in. long.	10 lbs.
 [ACTB] BVT-4	4 in. double-wall B-vent tee with clean out. For venting with clean out requirements.	6 lbs.
 [ACTB] BVE-4	4 in., 90° double-wall B-vent elbow. 4 in. O.D. allows for connection of vent pipe to roof vent packages.	4 lbs.
 [ACTB] BVEX-4	4 in. x 12 in. double-wall B-vent extender. Use to add length to a straight length of B-vent. Adds 3" to 10" of length. Requires a 2" overlap.	4 lbs.
 [ACTB] ATIS	Help keep vent from touching insulation using a 4 in. attic insulation shield. Includes a collar to help prevent the entrance of insulation into the cylinder.	5 lbs.
 [ACTB] CVK-4	Concentric Vent Kit for use when venting and combustion air is desired through a single wall or roof penetration. Use on 60 through 125 MBH 4" vent models. This kit can be used for both roof and wall penetrations. NOTE: B-vent pipe must be ordered separately.	17 lbs.
 [ACTB] 4-DSK	4 in. Simpson Duravent sidewall vent kit with all items for sidewall venting. Includes: SWD-4, WT-4, 18BV-4, DHC-4. No vent pipe material is included. 29 in. long when fully assembled.	6 lbs.

Part No.	Description	QTY.
 [ACTB] VE-4	4 in. 90° vent elbow. 26 gauge galvanized steel, 4 in. O.D. allows for connection of vent pipe. One end is crimped.	2 lbs.
 [ACTB] VT-4	4 in. vent tee with 4 in. clean out. 26 gauge galvanized steel vent pipe construction. For venting with clean out requirements.	4 lbs.
 [ACTB] FS-4	4 in. rooftop firestop spacer. For use with 4 in. venting through the ceiling. 8 in. x 8 in. square, galvanized steel construction.	2 lbs.
 [ACTB] ARF-4	4 in. adjustable rooftop flashing. For use with 4 in. venting through the roof. Galvanized steel. Adjustable angle of flat to 6/12 pitch.	4 lbs.
 [ACTB] SC-4	4 in. storm collar. For use with 4 in. venting through the roof. Galvanized steel. Prevents rain from entering flashing.	1 lb.
 [ACTB] RRF	Rubber roof flashing for contoured or deck style roofs. Can be used with pipe diameters from 4.25 in. to 7.5 in.	3 lbs.
 [ACTB] RVC-4	4 in. Simpson Duravent rooftop vent cap. All aluminum construction. For use on vertical rooftop vent applications only. For use on air intake or vent exhaust. Diameter is 8 in.	2 lbs.
 [ACTB] SWD-4	Simpson Duravent sidewall vent cap. All aluminum construction. Diameter is 8-3/4 in. Suitable for sidewall air intake.	2 lbs.
 [ACTB] RTVP-4	4 in. rooftop vent/intake package. Complete kit for vertical venting through the roof. Includes: RVC-4, DHC-4, FS-4, ARF-4, and SC-4, VE-4, RTV-106 sealant VT-4. NOTE: B-vent pipe must be ordered separately.	8 lbs.

4" COMMON VENTING ACCESSORIES [TBAC]

Part No.	Description	QTY.
 [ACTB] YSM	Dual exhaust assembly, Y-shaped, 26 gauge galvanized steel with baffle. 4 in. O.D. x 6 in. O.D. x 4 in. O.D. Adjustable elbows are not included. For use when common venting two heaters. Dimensions - 14 in. left-right, 13 in. high.	8 lbs.

Part No.	Description	QTY.
 [ACTB] RTSM	Dual exhaust assembly, 26 gauge galvanized steel, 4 in. O.D. x 6 in. O.D. x 4 in. O.D. One 4 in. unit connection at 45° angle to vertical stack, other 4 in. unit connection straight to 6 in. common/vertical stack. 6 in. vent connection is crimped for ease of vent hook-up. Two adjustable elbows included to ease installation.	7 lbs.

6" VENT ACCESSORIES (150,000 - 250,000 MODELS) [TBAC]

Part No.	Description	QTY.
 [ACTB] WT-6	6 in. wall thimble. Protection for venting through a sidewall application.	4 lbs.
 [ACTB] DHC-6	6 in. Simpson Duravent connector. B-C adapter for connecting C-vent to B-vent.	2 lbs.
 [ACTB] 18BV-6	6 in. double wall B-vent. Used for penetrating through combustible wall/roofs. 18 in. long.	6 lbs.
 [ACTB] BVP-6	6 in. double wall B-vent. Used for penetrating through combustible wall and/or roofs. 60 in. long.	12 lbs.
 [ACTB] BVT-6	6 in. double-wall B-vent tee with clean out. For venting with clean out requirements.	6 lbs.
 [ACTB] BVE-6	6 in., 90° double-wall B-vent elbow. 6 in. O.D. allows for connection of vent pipe to roof vent packages.	4 lbs.
 [ACTB] BVEX-6	6 in. x 12 in. double-wall B-vent extender. Use to add length to a straight length of B-vent. 12" adds 3" to 10" of length. Requires a 2" overlap.	6 lbs.
 [ACTB] CVK-6	Concentric Vent Kit for use when venting and combustion air is desired through a single wall or roof penetration. Use on 150 through 250 MBH 6" models. This kit can be used for both roof and wall penetrations.	17 lbs.
 [ACTB] 6-DSK	6 in. Simpson Duravent sidewall vent kit with all items for sidewall venting. Includes: SWD-6, WT-6, 18BV-6, DHC-6. No vent pipe material is included. 30 in. long when fully assembled.	8 lbs.

Part No.	Description	QTY.
 [ACTB] VE-6	6 in. 90° vent elbow. 26 gauge galvanized steel, 6 in. O.D. allows for connection of vent pipe. One end is crimped.	2 lbs.
 [ACTB] VT-6	6 in. vent tee with a 6 in. clean out. 26 gauge galvanized steel vent pipe construction. For venting with clean out requirements.	4 lbs.
 [ACTB] FS-6	6 in. rooftop firestop spacer. For use with 6 in. venting through the ceiling. 8 in. x 8 in. square. Galvanized steel construction.	2 lbs.
 [ACTB] ARF-6	6 in. adjustable rooftop flashing. For use with 6 in. venting through the roof. Adjustable angle of flat to 6/12 pitch. Galvanized steel construction.	5 lbs.
 [ACTB] SC-6	6 in. storm collar. For use with 6 in. venting through the roof. Prevents rain from entering flashing. Galvanized steel construction.	2 lbs.
 RRF	Rubber roof flashing for contoured or deck style roofs. Can be used with pipe diameters from 4.25 in. to 7.5 in.	3 lbs.
 [ACTB] SWD-6	Simpson Duravent sidewall vent cap. All aluminum construction. Suitable for sidewall air intake.	3 lbs.
 [ACTB] RVC-6	6 in. rooftop vent cap. All aluminum construction. For use on vertical rooftop vent applications only. Diameter is 11.5 in.	3 lbs.
 [ACTB] RTVP-6	6 in. rooftop vent package. Complete kit for vertical venting through the roof. Includes: RVC-6, DHC-6, FS-6, ARF-6, and SC-6, VE-6 RTV-106 sealant VT-6. No vent pipe or B-vent material is included.	12 lbs.

LIMITED WARRANTY GUIDELINES AND OPTIONS [NET]

All limited warranties, are defined in the product insert manual for the particular series of heaters. Please contact the factory for further information on the terms and conditions.

Standard Warranty	Components	Exchangers	Burner(s)
UH Series	1 YEAR	5 YEARS	10 YEARS
FA Series	1 YEAR	5 YEARS	10 YEARS

Extended Warranty Options ⁴	
CWO	Control Extended Warranty Option. (Max. 4 year extension). _____ (QTY.) per year, per heater.

⁴ Prior approval from the factory is required when quoting extended warranties.