

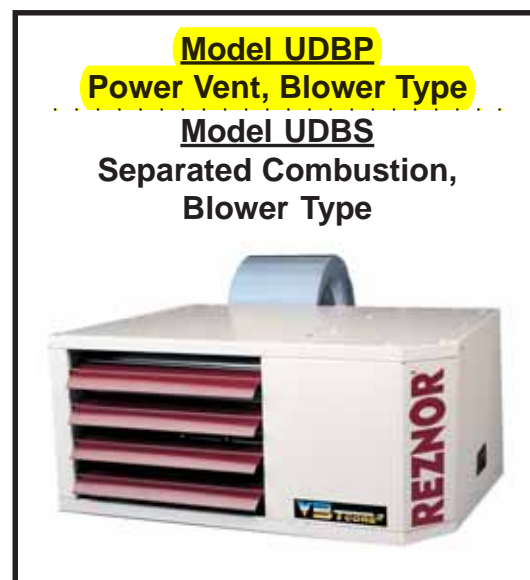
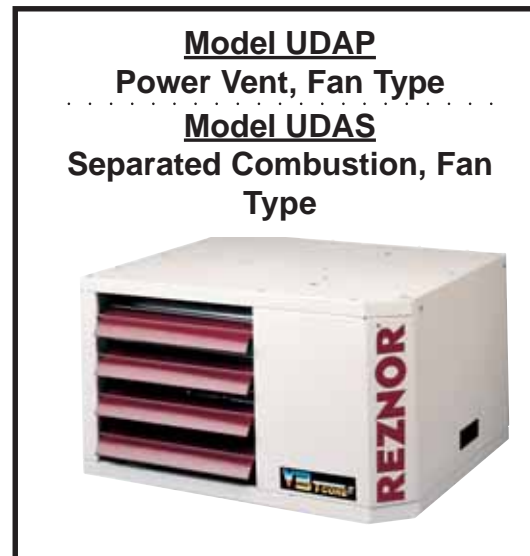


IMPORTANT

1. Always include complete heater model and serial number so that any specification change can be considered for parts replacement. It can save time and expense.
2. Specifications are subject to change without notice.
3. We reserve the right to substitute functional replacements
4. Order by P/N; not Heater Option Designation.

**Replacement Parts for
V3® Series Model UDAP,
UDAS, UDBP, and
UDBS Unit Heaters**

Index of Parts by Page No.	Model			
	UDAP	UDAS	UDBP	UDBS
Belt	--	--	10	10
Blower and Components	--	--	12	12
Bracket for Mounting Thermostat (Same as Option CM3)	19	19	19	19
Burner	14	14	14	14
Cabinet Parts	11	11	11-12	11-12
Capacitor, Fan or Blower Motor	5-6	5-6	8	8
Capacitor, Venter Motor	13	13	13	13
Ceiling Suspension Kit (same as Option CK22)	20	20	--	--
Concentric Adapter Box for Separated Combustion	--	15	--	15
Contactora	--	--	8	8
DDC Controller	7	7	7	7
Downturn Outlet Nozzles (same as Options CD 2, 3, 4, 5)	17	17	17	17
Drive	--	--	10	10
Duct Flange (same as Option CD9)	--	--	18	18
Electrical Components	4-7	4-7	4-9	4-9
Fan Blade	11	11	--	--
Fan Guard	11	11	--	--
Flame Sensor	4-6	4-6	4-6	4-6
Flue Wrapper	13	13	13	13
Fuse	6	6	6	6
Gas Conversion Kits	14	14	14	14
Guards - Belt Guard/Blower Inlet Guard (same as Option CD10 or CD12)	--	--	18	18
Hanger Kits (same as Options CK 8, 10)	20	20	20	20
Heat Exchanger	14	14	14	14
Ignition Control Board (Circuit Board)	4-6	4-6	4-6	4-6
Ignitor	4-6	4-6	4-6	4-6
Isolator for Fan Guard	11	11	11	11
Limit Control, High Temperature	4-6	4-6	4-6	4-6
Louvers, Horizontal	11	11	11	11
Louvers, Vertical (same as Option CD1)	17	17	17	17
Motor, Fan on UDAP/UDAS or Blower on UDBP/UDBS	4-6	4-6	8-9	8-9
Motor, Venter	13	13	13	13
Multiple Heater Control (same as Options CL 31, 32)	19	19	19	19
Orifice	14	14	14	14
Paint (spray touchup)	11	11	11	11
Rating Plate	2	2	2	2
Serial Number	2-3	2-3	2-3	2-3
Spring for Louvers	11	11	11	11
Switch, Disconnect	--	4	--	4
Switch, Door	--	4	--	4
Switch, Flame Rollout	4-6	4-6	--	--
Switch, Pressure (0-6000ft Elevation)	4-6	4-6	4-6	4-6
Switch, Pressure (over 6000ft Elevation)	16	16	16	16
Terminal Board	4-6	4-6	4-6	4-6
Thermostats and Accessories	19	19	19	19
Transformer (control)	4-6	4-6	4-6	4-6
Transformer (stepdown)	7	7	6, 7	6, 7
Valve (electric)	4-6	4-6	4-6	4-6
Valve (manual)	20	20	20	20
Vent Cap (same as Option CC1)	16	--	16	--
Vent/Combustion Air Kits (same as Options CC2, CC6, and CC14)	--	15	--	15
Venter Parts	13	13	13	13



Warranty - Models UDAP, UDAS, UDBP, and UDBS

- One-year limited warranty on the heater.
- Nine-year extended limited warranty on the heat exchanger, burner, and flue collection box assembly.
- Four-year extended limited warranty on all electrical and mechanical operating components (with the exception of blower belts).

Contact your distributor for details.

Blower Motor, Starter, and Contactor (cont'd)

Motors that don't list a contactor require a starter. If a contactor is listed, starter is optional.

MOTOR (cont'd)			Mfr Model No.	Reznor P/N	Volt	ph	Service Factor	Power Factor	Efficiency	OVERLOAD				STARTER		CONTACTOR	
Type	HP	FLA								min	max	GE#	P/N	GE#	P/N	GE#	P/N
Open	2	24.6	327P922	202581	120	1	1			21.00	26.00	RTA1-U	151197	CL04A310M-J	151165	42AF35AF	119626
Open	2	12.3	327P922	202581	208	1	1.15			10.00	16.00	RTA1-N	151193	CL01A310T-L	151155	42AF35AG	119627
Open	2	12.3	327P922	202581	240	1	1.15			8.00	12.00	RTA1-N	151193	CL01A310T-S	151152	42AF35AG	119627
Open	2	7	H886	159327	208	3	1.15	67	79.0%	5.50	8.50	RTA1-M	151192	CL00A310T-L	151150	42AF35AG	119627
Open	2	6.6	H886	159327	240	3	1.15	67	79.0%	5.50	8.50	RTA1-M	151192	CL00A310T-S	151147	42AF35AG	119627
Open	2	3.5	H886	159327	480	3	1.15	67	79.0%	2.50	4.10	RTA1-K	151190	CL00A310T-J	151146	42AF35AF	119626
Open	2	2.1	E1008	158176	575	3	1.15	86	84.0%	1.80	2.70	RTA1-K	151189	CL00A310T-J	151146	-	-
Open	3	14	B735	111560	208	1	1.15	94.5	80.3%	10.00	16.00	RTA1-P	151194	CL02A310T-L	151159	-	-
Open	3	12.4	B735	111560	240	1	1.15	94.5	80.3%	10.00	16.00	RTA1-P	151194	CL01A310T-S	151152	-	-
Open	3	9	H845	159185	208	3	1.15			8.00	12.00	RTA1-N	151193	CL00A310T-L	151150	42AF35AG	119627
Open	3	8.6	H845	159185	240	3	1.15			8.00	12.00	RTA1-N	151193	CL00A310T-S	151147	42AF35AG	119627
Open	3	4.3	H845	159185	480	3	1.15			4.00	6.30	RTA1-L	151191	CL00A310T-J	151146	42AF35AF	119626
Open	3	3.6	181532-01 or H954	120019	575	3	1.15	80.3	83.8%	2.50	4.10	RTA1-K	151190	CL00A310T-J	151146	-	-
Open	5	13.4	181159-01 or 196033	113371	208	3	1.15	87.2	85.0%	10.00	16.00	RTA1-P	151194	CL01A310T-L	151155	-	-
Open	5	13.2	181159-01 or 196033	113371	240	3	1.15	87.2	85.0%	10.00	16.00	RTA1-P	151194	CL01A310T-S	151152	-	-
Open	5	6.6	181159-01 or 196033	113371	480	3	1.15	87.2	85.0%	5.50	8.50	RTA1-M	151192	CL00A310T-J	151146	-	-
Open	5	5.4	8-181533-01 or H956	120020	575	3	1.15	85.9	85.3%	4.00	6.30	RTA1-L	151191	CL00A310T-J	151146	-	-
TEFC	1/4	3.6	STOCK #904	105566	120	1	1			2.50	4.10	RTA1-K	151190	CL00A310T-J	151146	42AF35AF	119626
TEFC	1/4	2.2	108152	16074	208	1	1.35			1.80	2.70	RTA1-J	151189	CL00A310T-L	151150	42AF35AG	119627
TEFC	1/4	1.9	108152	16074	240	1	1.35			1.30	1.90	RTA1-H	151188	CL00A310T-S	151147	42AF35AG	119627
TEFC	1/4	1.6	125439	16075	208	3	1	61.9	72.1%	1.30	1.90	RTA1-H	151188	CL00A310T-L	151150	42AF35AG	119627
TEFC	1/4	1.4	125439	16075	240	3	1	61.9	72.1%	1.00	1.50	RTA1-G	151187	CL00A310T-S	151147	42AF35AG	119627
TEFC	1/4	0.7	125439	16075	480	3	1	61.9	72.1%	0.65	1.10	RTA1-F	151186	CL00A310T-J	151146	42AF35AF	119626
TEFC	1/3	4.6	STOCK #906	115861	120	1	1	68.5	72.1%	4.00	6.30	RTA1-L	151191	CL00A310T-J	151146	42AF35AF	119626
TEFC	1/3	2.3	C151	159501	208	1	1	67.2	69.5%	1.80	2.70	RTA1-J	151189	CL00A310T-L	151150	42AF35AG	119627
TEFC	1/3	2.4	C151	159501	240	1	1	67.2	69.5%	1.80	2.70	RTA1-J	151189	CL00A310T-S	151147	42AF35AG	119627
TEFC	1/3	1.2	H261	105567	208	3	1.15		79.5%	1.00	1.50	RTA1-G	151187	CL00A310T-L	151150	-	-
TEFC	1/3	1.2	H261	105567	240	3	1.15		79.5%	1.00	1.50	RTA1-G	151187	CL00A310T-S	151147	-	-
TEFC	1/3	0.6	H261	105567	480	3	1.15		79.5%	0.40	0.65	RTA1-D	151184	CL00A310T-J	151146	-	-
TEFC	1/2	7.2	C613	159184	120	1	1.15			5.50	8.50	RTA1-M	151192	CL00A310T-J	151146	42AF35AF	119626
TEFC	1/2	3.5	C613	159184	208	1	1.15			2.50	4.10	RTA1-K	151190	CL00A310T-L	151150	42AF35AG	119627
TEFC	1/2	3.6	C613	159184	240	1	1.15			2.50	4.10	RTA1-K	151190	CL00A310T-S	151147	42AF35AG	119627
TEFC	1/2	2.3	119851 or H274	16077	208	3	1	59.5	74.8%	1.80	2.70	RTA1-J	151189	CL00A310T-L	151150	42AF35AG	119627
TEFC	1/2	2	119851 or H274	16077	240	3	1	59.5	74.8%	1.80	2.70	RTA1-J	151189	CL00A310T-S	151147	42AF35AG	119627
TEFC	1/2	1	119851 or H274	16077	480	3	1	59.5	74.8%	0.65	1.10	RTA1-F	151186	CL00A310T-J	151146	42AF35AF	119626
TEFC	1/2	0.7	H276	105568	575	3	1.15	76.4	77.0%	0.65	1.10	RTA1-F	151186	CL00A310T-J	151146	-	-
TEFC	3/4	11	F353	115860	120	1	1	66	65.7%	10.00	16.00	RTA1-P	151194	CL01A310T-J	151151	42AF35AF	119626
TEFC	3/4	5.4	F353	115860	208	1	1	66	65.7%	4.00	6.30	RTA1-L	151191	CL00A310T-L	151150	42AF35AG	119627
TEFC	3/4	5.5	F353	115860	240	1	1	66	65.7%	4.00	6.30	RTA1-L	151191	CL00A310T-S	151147	42AF35AG	119627
TEFC	3/4	2	142198 or H580	20371	208	3	1	73.5	81.1%	1.80	2.70	RTA1-J	151189	CL00A310T-L	151150	42AF35AG	119627
TEFC	3/4	2.2	142198 or H580	20371	240	3	1	73.5	81.1%	1.80	2.70	RTA1-J	151189	CL00A310T-S	151147	42AF35AG	119627
TEFC	3/4	1.1	142198 or H580	20371	480	3	1	73.5	81.1%	1.00	1.50	RTA1-G	151187	CL00A310T-J	151146	42AF35AF	119626
TEFC	3/4	0.8	H461	105569	575	3	1.15	78.3	82.0%	0.65	1.10	RTA1-F	151186	CL00A310T-J	151146	-	-
TEFC	1	12	159105	174993	120	1	1.15	74.3	70.6%	10.00	16.00	RTA1-P	151194	CL01A310T-J	151151	42AF35AF	119626
TEFC	1	6.2	159105	174993	208	1	1.15	74.3	70.6%	5.50	8.50	RTA1-M	151192	CL00A310T-L	151150	42AF35AG	119627
TEFC	1	6	159105	174993	240	1	1.15	74.3	70.6%	5.50	8.50	RTA1-M	151192	CL00A310T-S	151147	42AF35AG	119627
TEFC	1	3.3	8-159223-01 or H524	16080	208	3	1	74.4	80.2%	2.50	4.10	RTA1-K	151190	CL00A310T-L	151150	42AF35AG	119627
TEFC	1	3.4	8-159223-01 or H524	16080	240	3	1	74.4	80.2%	2.50	4.10	RTA1-K	151190	CL00A310T-S	151147	42AF35AG	119627
TEFC	1	1.7	8-159223-01 or H524	16080	480	3	1	74.4	80.2%	1.30	1.90	RTA1-H	151188	CL00A310T-J	151146	42AF35AF	119626
TEFC	1	1.4	H525	105570	575	3	1.15	71.6	80.4%	1.00	1.50	RTA1-G	151187	CL00A310T-J	151146	-	-
TEFC	1.5	16.4	311P402	94347	120	1				14.50	18.00	RTA1-S	151196	CL02A310T-J	151156	42AF35AF	119626
TEFC	1.5	9.5	311P402	94347	208	1				8.00	12.00	RTA1-N	151193	CL00A310T-L	151150	42AF35AG	119627
TEFC	1.5	8.2	311P402	94347	240	1				8.00	12.00	RTA1-N	151193	CL00A310T-S	151147	42AF35AG	119627
TEFC	1.5	4.3	362272 or H535	101286	208	3	1	80.9	82.4%	4.00	6.30	RTA1-L	151191	CL00A310T-L	151150	42AF35AG	119627
TEFC	1.5	4.4	362272 or H535	101286	240	3	1	80.9	82.4%	4.00	6.30	RTA1-L	151191	CL00A310T-S	151147	42AF35AG	119627
TEFC	1.5	2.2	362272 or H535	101286	480	3	1	80.9	82.4%	1.80	2.70	RTA1-J	151189	CL00A310T-J	151146	42AF35AF	119626
TEFC	1.5	1.6	E127	105665	575	3	1.15	85.7	84.0%	1.30	1.90	RTA1-H	151188	CL00A310T-J	151146	-	-
TEFC	2	8.3	Baldor	205881	230	1	1.15	99	78.0%	5.50	8.50	RTA1-M	151192	CL00A310T-I	151275	42AF35AJ-24V	119625
TEFC	2	7	E166	158165	208	3	1.15	77.5	84.0%	5.50	8.50	RTA1-M	151192	CL00A310T-L	151150	-	-
TEFC	2	5.8	E166	158165	240	3	1.15	77.5	84.0%	4.00	6.30	RTA1-L	151191	CL00A310T-S	151147	-	-
TEFC	2	2.9	E166	158165	480	3	1.15	77.5	84.0%	2.50	4.10	RTA1-K	151190	CL00A310T-J	151146	-	-
TEFC	2	2.3	E169	158166	575	3	1.15	77.5	84.0%	1.80	2.70	RTA1-J	151189	CL00A310T-J	151146	-	-
TEFC	3	7.9	M3559T	159330	208	3	1.15	85.5	85.5%	5.50	8.50	RTA1-N	151192	CL00A310T-L	151150	-	-
TEFC	3	7.2	M3559T	159330	240	3	1.15	85.5	85.5%	5.50	8.50	RTA1-N	151192	CL00A310T-S	151147	-	-
TEFC	3	3.6	M3559T	159330	480	3	1.15	85.5	85.5%	2.50	4.10	RTA1-K	151190	CL00A310T-J	151146	-	-
TEFC	3	3	B-M3559T-5	111571	575	3	1.15	85.5	85.5%	2.50	4.10	RTA1-K	151190	CL00A310T-J	151146	-	-