

CGa - Series 1 & 2

Section Assembly Parts Continued

Fig. No.	Part No.	Description	Mfr.	Mfr.'s Part No.	Boiler Size
4	560-234-500	Tie Rod, 7/16" x 9" Without Nut (3 Required for Boiler)	Weil-McLain		25, 3
	560-234-501	Tie Rod, 7/16" x 12" Without Nut (3 Required for Boiler)	Weil-McLain		4
	560-234-502	Tie Rod, 7/16" x 15" Without Nut (3 Required for Boiler)	Weil-McLain		5
	560-234-503	Tie Rod, 7/16" x 18" Without Nut (3 Required for Boiler)	Weil-McLain		6
	560-234-504	Tie Rod, 7/16" x 21" Without Nut (3 Required for Boiler)	Weil-McLain		7
	560-234-505	Tie Rod, 7/16" x 24" Without Nut (3 Required for Boiler)	Weil-McLain		8
5	561-928-235	Nut, 7/16" (2 Per Tie Rod)	Weil-McLain		All
6	562-248-684	Washer, lock 7/16" (1 Per Joint)	Weil-McLain		All
7	460-003-700	Radiation Plate (1 Per Joint)	Weil-McLain		All
8	381-354-625	Collector Hood	Weil-McLain		25
	381-354-626				3
	381-354-627				4
	381-354-628				5
	381-354-629				6
	381-354-630				7
	381-354-631				8
9	510-312-250	High Limit, 140-220°F With 30° Differential and ½" N.P.T. Well, (Series 1 ONLY)	Honeywell	L4090D-1036	All
			White-Rogers	11B81-3	
	381-356-577	Boiler Temperature Sensor - (Series 2 ONLY)	Tasseron	TSL055D	All
10	450-021-240	Draft Hood 4" - Top And Bottom Openings	Weil-McLain		25
	450-021-241	Draft Hood 4" - Top, 5" Bottom Opening			3
	450-021-242	Draft Hood 5" - Top, 6" Bottom Opening			4
	450-021-243	Draft Hood 6" - Top, 7" Bottom Opening			5
	450-021-244	Draft Hood 6" - Top, 7" Bottom Opening			6
	450-021-245	Draft Hood 7" - Top, 8" Bottom Opening			7
	450-021-246	Draft Hood 7" - Top, 8" Bottom Opening			8
11	510-300-013	Spill Switch 210°, Manual Reset	Elmwood Sensors	2455RM-8174-0201	25
	510-300-014	Spill Switch 240°, Manual Reset	Elmwood Sensors	2455RM-8050-0181	3-8
9	381-800-474	Vent Damper Assembly, 4", CGa-25, 3	Field Controls	GVD-4	
			Effikal	RVGP-KS-4BKF	
	381-800-475	Vent Damper Assembly, 5", CGa-4	Field Controls	GVD-5	
			Effikal	RVGP-KS-5BKF	
	381-800-476	Vent Damper Assembly, 6", CGa-5, 6	Field Controls	GVD-6	
			Effikal	RVGP-KS-6BKF	
	381-800-477	Vent Damper Assembly, 7", CGa-7, 8	Field Controls	GVD-7	
			Effikal	RVGP-KS-7BKF	
13	510-512-337	Vent Damper Actuator	Effikal	RVGP	All
			Field Controls	GVD	
14	591-391-795	Vent Damper Harness	Weil-McLain		All

CG/CGM - Series 1 Through 12 Section / Base Assembly Parts

Fig. No.	Part No.	Description	Series No.
1	311-103-851	Left Hand End Section 51124	9-12
2	311-103-821	Right Hand End Section 51128	9-12
3	311-103-818	Intermediate Section 51125	9-12
N/S	321-114-286	Section Assembly: CGM, P-CG(m) 25,3	9-12
	321-114-287	Section Assembly: CGM, P-CG(m) 4	9-12
	321-114-288	Section Assembly: CGM, P-CG(m) 5	9-12
	321-114-289	Section Assembly: CGM, P-CG(m) 6	9-12
	321-114-290	Section Assembly: CGM, P-CG(m) 7	9-12
	321-114-291	Section Assembly: CGM, P-CG(m) 8	9-12
	381-354-527	Section Replacement Kit (One Per Joint)	9-12
4	592-800-011	Square Cut Seal 2"	8-12
N/S	591-602-913	Retort Cement – 1 Quart	All
	591-638-850	Silicone Sealant – RTV 700, 10.3 oz. Tube	8-12
	591-706-214	Flue-Way Brush	All
	381-354-523	Well For Limit Control	9-12
5	450-021-240	Vertical Draft Hood CG(m)-25	9-12
	450-021-241	Vertical Draft Hood CG(m)-3	9-12
	450-021-242	Vertical Draft Hood CG(m)-4	9-12
	450-021-243	Vertical Draft Hood CG(m)-5	9-12
	450-021-244	Vertical Draft Hood CG(m)-6	9-12
	450-021-245	Vertical Draft Hood CG(m)-7	9-12
	450-021-246	Vertical Draft Hood CG(m)-8	9-12
6	381-354-625	Collector Hood Replacement Kit, CG 25	11-12
	381-354-626	Collector Hood Replacement Kit, CG 3	9-12
	381-354-627	Collector Hood Replacement Kit, CG 4	9-12
	381-354-628	Collector Hood Replacement Kit, CG 5	9-12
	381-354-629	Collector Hood Replacement Kit, CG 6	9-12
	381-354-630	Collector Hood Replacement Kit, CG 7	9-12
	381-354-631	Collector Hood Replacement Kit, CG 8	9-12
N/S	560-528-989	Natural Gas Orifice 46 Drill 7/16" Hex, 1/8" N.P.T.	5-8
	560-528-990	LP Gas Orifice 56 Drill 7/16" Hex, 1/8" N.P.T.	5-8
	560-528-997	Natural Gas Orifice 2.0mm Drill, 7/16" Hex, 1/8" N.P.T.	9-12
	560-528-998	LP Gas Orifice 1.3mm Drill, 7/16" Hex, 1/8" N.P.T.	9-12
7	512-200-078	Stainless Steel Burner With Pilot Bracket, See Note 1	5-8
	512-200-077	Stainless Steel Regular Burner, See Note 1	5-12
	512-200-078	Steel Pilot Burner With Pilot Bracket, L/P-Standing Pilot, and PI Versions Only, See Note 1	9-12
	512-200-079	Steel Regular Burner With Pilot Bracket, SPN Version Only, See Note 1	9-12