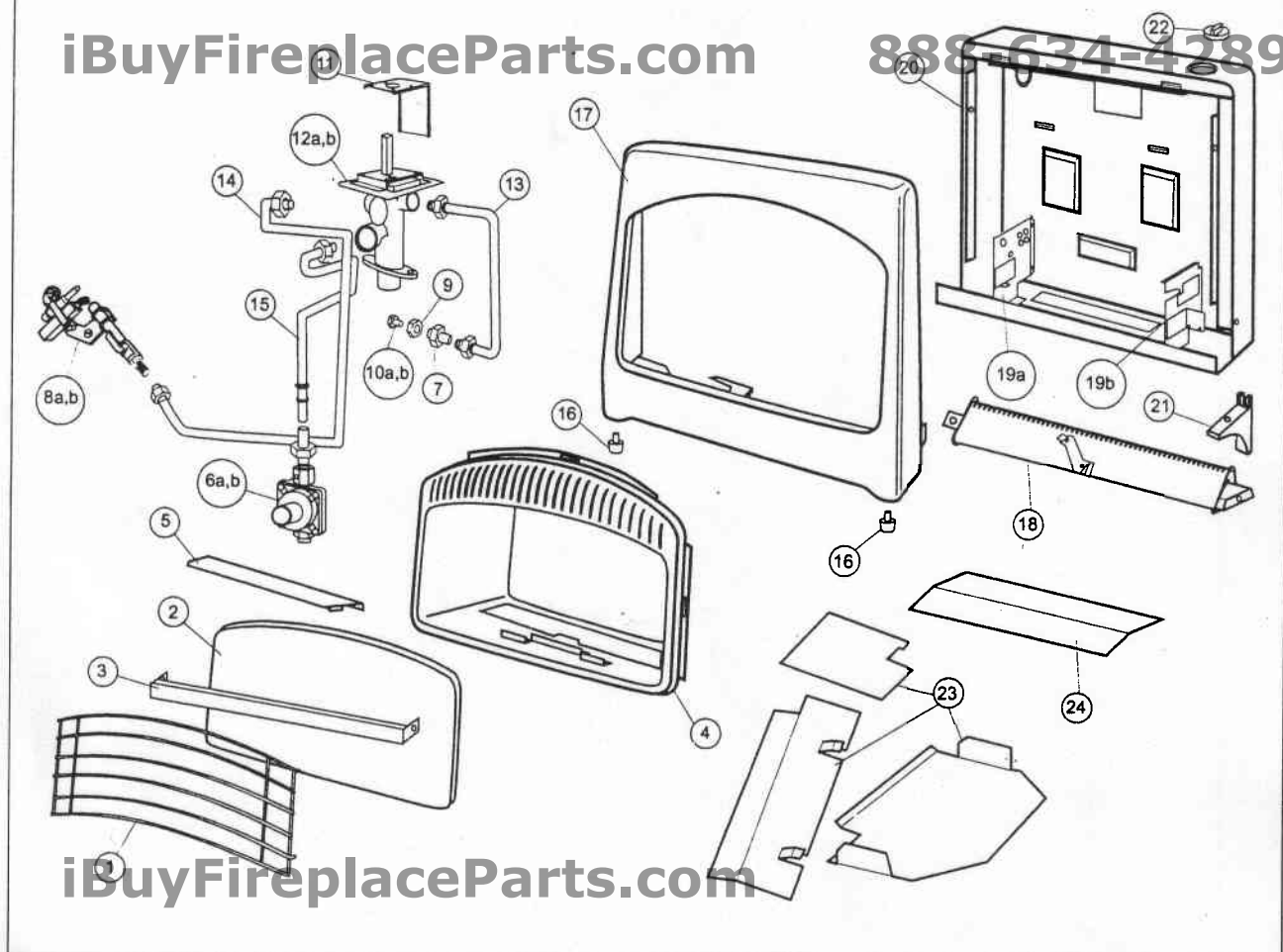




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RMC-LC NG / LP Unvented Room Heater

Item/Model Number	RMC-LC10NG/LP	RMC-LC20NG/LP	RMC-LC30NG/LP
1. Guard Assembly	RBW33XX0	RBW30XX0	RBW26XX0
2. Glass Panel	RBC02XC0	RBC02XB0	RBC02XA0
3. Glass Holder	RBP63PC0	RBP63PB0	RBP63XPA0
4. Reflector	RBP71XX0	RBP70XX0	RBP62XB0
5. Heat Cover - Upper	RCP38	RCP37	RCP36
6a. Pressure Regulator - Natural	DR40M2PN	DR40M2KN	DR40M3KN
6b. Pressure Regulator - LP	DR40M2PL	DR40M2KL	DR40M3KL
7. Nozzle Holder	RBM06XX0	RBM06XX0	RBM06XX0
8a. ODS Pilot Assembly - Natural	DS98JN02	DS98JN02	DS98JN03
8b. ODS Pilot Assembly - LP	DS98JL02	DS98JL02	DS98JL03
9. Fix Nut - Nozzle Holder	RBM08XX0	RBM08XX0	RBM08XX0
10a. Main Nozzle - Natural	RBM07XF0	RBM07XB0	RBM07XG0
10b. Main Nozzle - LP	RBM07XE0	RBM07XA0	RBM07XC0
11. Valve Bracket	RBP20XB0	RBP20XB0	RBP20XB0
12a. Gas Control - Natural	DMV100PG	DMV100PB	DMV100PD
12b. Gas Control - LP	DMV100PF	DMV100PA	DMV100PC
13. Tubing Outlet Assembly	RBT27XX0	RBT21XX0	RBT15XX0
14. ODS Tubing Assembly	RBT28XX0	RBT22XX0	RBT16XX0
15. Inlet Tubing Assembly	RBT26XX0	RBT20XX0	RBT14XX0

RMC-LC NG / LP (continued)

Item/Model Number	RMC-LC10NG/LP	RMC-LC20NG/LP	RMC-LC30NG/LP
16. Leg - Front	RBI06XX0	RBI06XX0	RBI06XX0
17. Front Panel	RBP69XA0	RBP66XA0	RBP57XX0
18. Burner Assembly	RBW13XX0	RBW09XX0	RBW08XX0
19a. Burner Support - Left	RBP06XA0	RBP06XA0	RBP06XA0
19b. Burner Support - Right	RBP06XB0	RBP06B0	RBP06B0
20. Body Frame Assembly	RBW32XB0	RBW28B0	RBW21B0
21. Leg - Rear	RBI05XX0	RBI05XX0	RBI08XX0
22. Knob - Valve	RBI04XX0	RBI04XX0	RBI04XX0
23. Shield	RBP84	1RH0001A	RBP83
24. Rear Radiant Shield	-	3RH0003A	

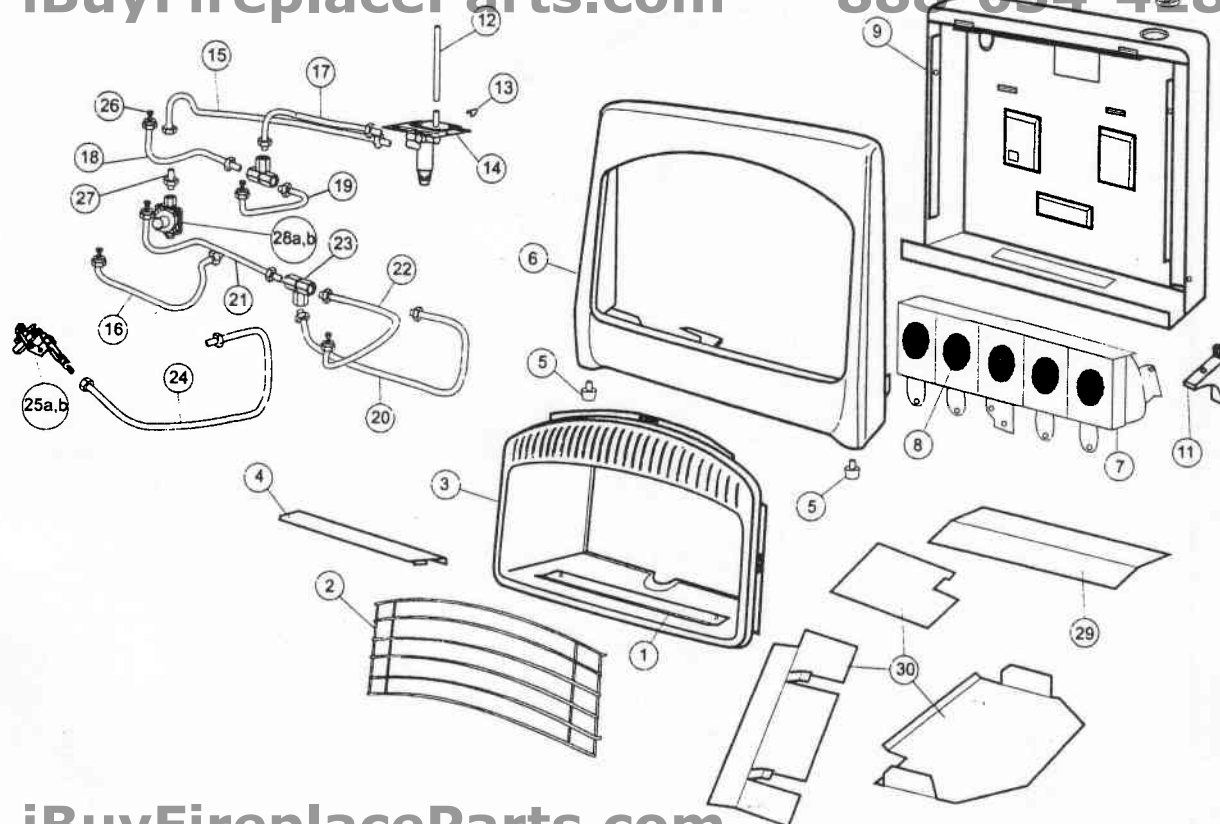
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RMC-LI NG / LP Unvented Room Heater

Item/Model Number	RMC-LI06NG/LP	RMC-LI10NG/LP	RMC-LI18NG/LP	RMC-LI30NG/LP
1. Lower Heat Cover	-	RCP10XE0	RCP10XD0	RCP10XC0
2. Guard Assembly	RBW33XX0	RBW33XE0	RBW30XX0	RBW26XX0
3. Reflector	ORH0002	RCP34XX0	RCP33XX0	RCP28XX0
4. Upper Heat Cover	-	RCP38	RCP37	RCP36
5. Leg Front	RB106XX0	RBI06XX0	RBI06XX0	RBI06XX0
6. Front Panel	RBP69XA0	RBP69XX0	RBP66XX0	RBP57XX0
7. Burner Assembly Body	5RH0177A	5RH0003	5RH0004	5RH0005
8. Ceramic Plate	3A0040B	3A0040B	3A0040A	3A0040A
9. Body Frame Assembly	RBW32XB0	RBW32XB0	RBW28XB0	RBW21XB0
10. Knob - Valve	RB104XX0	RBI04XX0	RBI04XX0	RBI04XX0
11. Leg - Rear	RB105XX0	RBI05XX0	RBI05XX0	RBI05XX0
12. Valve Link	RCP13XE0	RCP13XE0	RCP13XD0	RCP13XC0
13. Fix Pin - Link	4RH0017F	RCP13XE0	RCP13XD0	RCP13XC0
14a. Gas Control	DMV100PM	DMV200PA	DMV300PA	DMV300PA
15. Tubing Inlet Assembly	RCT65XX0	RCT65XX0	RCT51XX0	RCT37XX0
16. Tubing Outlet - A Assembly	3RH0005	RCT66XX0	RCT52XX0	RCT38XX0
17. Tubing Outlet - B Assembly	-	RCT67XX0	RCT53XX0	RCT09XX0
18. Tubing Outlet - BL Assembly	-	-	-	RCT40XX0
19. Tubing Outlet - BR Assembly	-	-	-	RCT41XX0

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RMC-LI NG/LP (continued)

Item/Model Number	RMC-LI06NG/LP	RMC-LI10NG/LP	RMC-LI18NG/LP	RMC-LI30NG/LP
20. Tubing Outlet - C Assembly	-	-	RCT54XX0	RCT12XX0
21. Tubing Outlet - CL Assembly	-	-	-	RCT13XX0
22. Tubing Outlet - CR Assembly	-	-	-	RCT14XX0
23. Manifold - "C"	-	-	-	4A0060
24. ODS Tubing Assembly	RCT68XX0	RCT68XX0	RCT69XX0	RCT45XX0
25a. ODS Pilot Assembly - Natural	DS99PN03	DS98PN01	DS98PN01	DS98PN01
25b. ODS Pilot Assembly - LP	DS98PL01B	DS98PL01	DS98PL01	DS98PL01
26a. Main Nozzle - Natural	RCM02XG0	RCM02XD0	RCM02XC0	RCM02XA0
26b. Main Nozzle - LP	RCM02XB0	RCM02XE0	RCM02XB0	RCM02XB0
27. Connector - "B"	RCM02XX0	RCM02XX0	RCM02XX0	RCM02XX0
28a. Pressure Regulator - Natural	DR40M3PN	DR40M2PN	DR40M3PN	DR40M5PN
28b. Pressure Regulator - LP	DR40M3PL	DR40M2PL	DR40M3PL	DR40M5PL
29. Rear Radiant Heat Shield	-	-	3RH0003A	-
30. Shield	RBP84	RBP84	1RH0001A	RBP83

Accessories

The following accessories are available from your local distributors/dealer. Each accessory comes with a separate installation instruction. Be sure to read each instruction thoroughly before installing.

Description	Model Number
Manual Fan Kit	FMA-F
Thermostat Fan Kit	FMA-FT

OPERATION & MAINTENANCE INSTRUCTIONS FMA-(F, FT) MANUALLY & THERMOSTATICALLY CONTROLLED BLOWERS

IMPORTANT :

The blower power cord is equipped with a three prong grounding plug for your safety and protection against electric shock. Do not modify the plug provided if it will not fit the outlet source. Have the proper source outlet installed near the heater location to avoid damage to the power cord. Source outlet and grounding plug are illustrated in the Fig. 12.

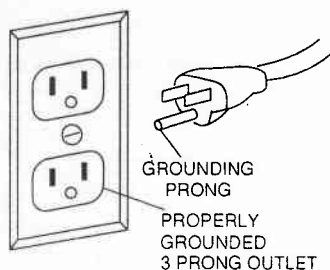


Fig. 12.

CAUTION : Damaged power cord can cause a fire or electric shock.

Prior to installing the blower, check for blower for any shipping damage. If blower is damaged, promptly inform dealer where you bought the blower.

INSTALLATION : Plug the blower power cord into a 110-120V properly grounded type outlet (three prong receptacle) protected by a 15 amp time delay or Circuit Saver fuse or circuit breaker.

WARNING : Do not let your fingers touch the prongs of plug when installing or removing the plug from the power outlet.

OPERATION :

Manually Operated : Use the ON/OFF rocker switch to manually switch the blower ON or OFF as desired.

Manually & Thermostatically Controlled : Use the MAN/OFF/AUTO rocker switch to MAN for manual ON or AUTO for thermostatically controlled operation as desired. Thermostat turns the blower ON when the temperature near the discharge area reaches 105F and turns it OFF when the temperature at the aforementioned location goes down to 86F.

MAINTENANCE :

WARNING : For your safety, turn switch "OFF" and remove plug from power source outlet before cleaning and maintaining blower. If power cord is worn, cut, or damaged in any way, have it replaced immediately.

CARE OF BLOWER

In normal use, blower may accumulate excessive lint or dust, so the blower should be vacuumed or brushed and checked for proper operation at least once each year by a qualified service personnel. Excessive accumulation of lint and dust can cause the blower motor to overheat frequently and burn out.