

EASI-LITE 2220
Parts List

plus string.
m of mantle and burn evenly until only white ash
le to cool before lighting lantern.
lantern making sure Heat Shield is in place.
USE GENUINE COLEMAN MANTLES.

Pump

1. Ensure Control Knob is in "OFF" position and Filler Cap is firmly closed.
2. TEST PUMP with Pump Knob in closed position (turn right), place thumb over hole in Pump Knob (Fig. 5) and pump. If little or no resistance is felt, oil or replace pump leather (see note below). If pump resists, go to Step 3.
- NOTE:** Periodically, place 3 or 4 drops of oil in hole in pump cap, to keep pump leather soft and pliable. (Avoid excessive oiling.)
3. Open Pump Knob by turning two (2) turns to left.
4. With thumb over hole in Pump Knob, pump 30 strokes of air into tank (Fig. 5). If tank is not full of fuel, more strokes will be required.
5. Close Pump Knob by turning to right until tight.

Light

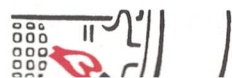
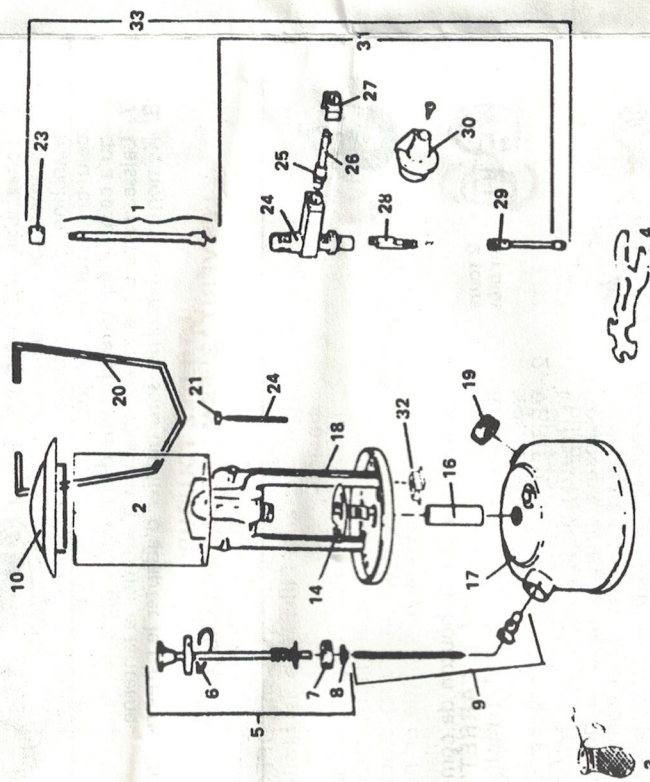


Fig. 6



No.	Description	222A (Green)
1	Generator	G2A
2	Globe	2
3	Mantle	20S
4	Wrench (Accessory)	605A9505
5	Plunger Ass'y Less Air Stem	505-5205
6	Pump Cap Clip	530A5071
7	Pump Leather	216-5091
8	Push-On Nut	242-1071
9	Air Stem & Check Valve	222-5361
10	Ventilator	222-4851
11	Screw for Burner Tube	—
12	Burner Tube	—
13	Burner Cap & Screen	5414-4605
14	Heat Shield	222-3265
15	Burner Frame	222A4295
16	Globe Base Rest	222A1595
17	Fount with Check Valve	5414-3265
18	Burner Assembly and Clip	425A1401
19	Filler Plug	5414-4235
20	Bail	604A4565
21	Nut	321-6031
22	Stud	335-2105
23	Generator Jamb Nut	222-6545
24	Valve Body	321-2211
25	"O" Ring (Valve Stem)	321B6511
26	Valve Stem with "O" Ring	321C6011
27	Spring Clip	321A1391
28	Eccentric Block, "O" Ring	222A1461
29	Fuel Tube	621-6491
30	Knob and Screw	222A6565
31	Valve Assembly Less Generator	222-4505
32	Air Clip	222A6575
33	Valve and Generator Assembly Lantern Case (Accessory)	222-300

5 To Clean

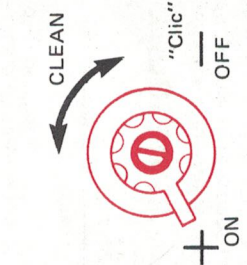


Fig. 7

1. When the control knob is turned from the "OFF" position to the "ON" position, it passes the "CLEAN" position. When this occurs, a needle inside the generator cleans the orifice (gas tip) of dirt, etc. allowing fuel to reach the mantle.
2. Should light begin to pulsate or grow dim, add more air

The Generator

The generator vaporizes liquid fuel. After extended use, carbon deposits may build up in the generator resulting in lost efficiency. Always keep a replacement generator on hand.

To Replace Pump Leather

- If pump offers little or no resistance during test (see — TO PUMP) and oiling does not correct the problem, replace pump leather.
1. Empty tank of fuel.
 2. Turn Pump Knob to left to open — approximately 12 turns.
 3. Remove Pump Cap Clip and pull out Pump Plunger Assembly.