







Part N	o. Name of Part Price Eac	Ь
T1484	Generating cup	5
Z273		0
Y440	Nipple, feed tube and wick	5
K1327	Wick	5
Z277	Filter screen	0
K1319	Wood handle	.0
K1320	Screw nail for handle	5
T1492	Windshield	0
K1238	Windshield washer	0

OPERATING INSTRUCTIONS

1. Close upper valve and lower drip stem by turning them to

the right until tight.

2. Remove filler plug, slowly, from fount bottom. Fill fount two-thirds full of clean, water-white gasoline. Replace plug and tighten firmly. If any gasoline is spilled, wipe it up at once.

3. Pump 30 - 40 strokes of air into fount.

4. Open lower drip stem and fill generating cup and close drip stem securely. Light gasoline in generating cup,

shielding torch from wind.

5. When gasoline in generating cup is nearly burned out, open upper fuel valve so that burner head lights. Allow it to burn with low flame for a minute or so, after which it can be operated with full flame by opening fuel valve completely. To increase size of flame, pump a few more strokes of air into fount.

7. To extinguish torch, simply close upper fuel valve.

HELPFUL HINTS FOR GOOD SERVICE

1. Always use good, clean, water-white gasoline.

2. Lubricate pump leather occasionally with light oil.

3. Do not close valves with undue force, or valve threads

will become damaged.

4. To clean burner head: Loosen fuel valve packing nut and unscrew valve stem. Turn out drip stem and remove plug screw. Clean all fuel veins with a piece of wire, wash out with gasoline, and blow out with air pressure. Replace plug screw, drip stem and fuel valve stem, tightening the packing nut to prevent leakage.

5. If pump plunger is forced upward, the pump check valve needs cleaning or replacing. See Parts List. To remove check valve, unscrew pump barrel cap, pull out the pump plunger, and insert screw driver into barrel and unscrew

valve.

6. Air pressure should be released slowly, before: (4) Filling fount. (2) Cleaning burner head. (3) Storing torch.

(over)