

READ THESE INSTRUCTIONS CAREFULLY BEFORE OPERATING

I N S T R U C T I O N S F O R

WARDS
KEROSENE
WICK MANTLE
LAMP

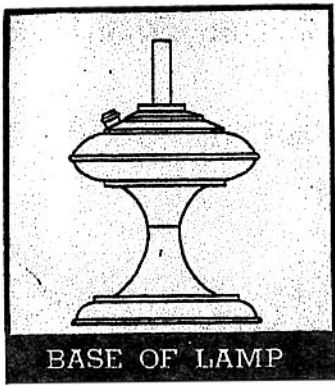
NO. 7358

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

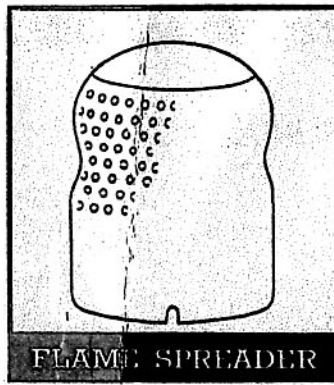


Use CLEAN — FRESH Kerosene

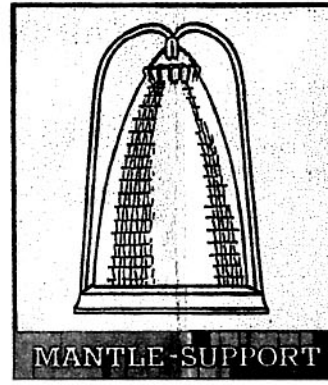
M O N T G O M E R Y W A R D



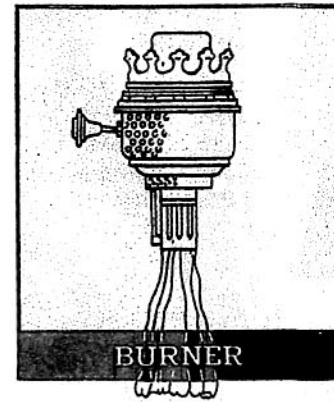
BASE OF LAMP



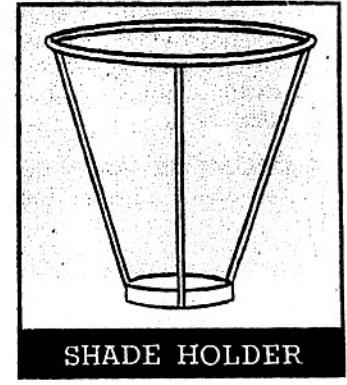
FLAME SPREADER



MANTLE-SUPPORT



BURNER



SHADE HOLDER

HOW TO ASSEMBLE

- Remove filler cap from fuel tank (directly beneath burner).
 - Fill tank with 2½ pints of kerosene (coal-oil).
 - Let lamp stand for 15 minutes or more until wick has chance to soak up kerosene.

- Remove cover of mantle box.
 - Using extreme care holding mantle by wire support, remove mantle from box. (See instructions on mantle box).

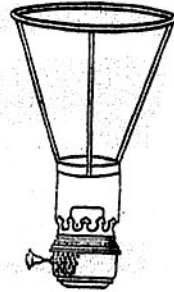
DO NOT TOUCH MANTLE WITH FINGERS —IT IS EXTREMELY FRAGILE!

- Place mantle and mantle support (wire hanger) on top of burner.
 - Mantle holder must be placed on burner STRAIGHT, otherwise mantle will become blackened on one side.

- Now light a match and apply its flame to the protective coating at top of the mantle so as to burn off the coating. Do not allow match stick to come in contact with mantle.

- Place shade holder on burner.
 - For convenience in packing the shade holder is wrapped separately. The bottom ring of shade holder slides

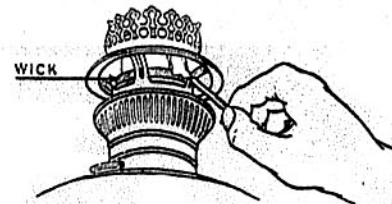
over the prongs of the burner. Make sure the prongs of burner are bent IN so bottom ring of shade holder will slip over easily. The shade holder fits firmly around burner just below the prongs.



- Place glass chimney carefully over mantle.

HOW TO OPERATE

- Raise burner (with mantle and chimney) up until it stops . . . then turn burner to left (→) until it stops.
- Raise the wick slightly above the tube in which it fits and light the wick (see cut) . . . not necessary to lift burner entirely off—then turn the burner to the right and drop down into position.
- Now gradually raise the wick to the point where the mantle starts to become bright . . . then wait about 2 minutes



before turning lamp up to normal brilliance as it becomes brighter automatically as it becomes hotter. (Normal brilliance means when the mantle is bright all over.) If a small spot of black shows on the mantle it indicates that the lamp is turned up too high. Immediately turn it down slowly and black spot will disappear. When the mantle becomes sooty, turn the wick down until all the soot has burned off, after which the wick may be turned up to normal brilliance.

PUT ON SHADE

- Place shade on shade holder.
- If parchment shade smokes slightly when using the lamp the first time or two, do not become alarmed. It is merely the burning off of the surplus coating of heat-resisting treatment.

CARE OF WICK

- Each lamp is carefully tested after the wick has been properly treated, burned and trimmed. Unless there is some accidental fraying, the wick should require little attention until after many hours of burning.
- If the lamp burns with long yellow tips, look for any uneven or projecting strands of cotton on the wick and trim them with manicure scissors or a safety razor blade. Then rub a cloth lightly on top of the wick to clean and smooth it. THE WICK MUST ALWAYS BE LEVEL AND SMOOTH.

- To prevent sooting up of the mantle, remove carbon formation on top of the wick periodically as follows:

- Raise the wick about one-eighth inch above the top of the wick tube. With a cloth, carefully remove the carbon deposit.
- Lower the wick even with the top of the tube. Run your finger lightly on top of the wick to make it even so there are no projecting strands.

CAUTION!

- NEVER ALLOW THE LAMP TO BURN DRY—The wick of this lamp will last for years if it is used and cared for according to directions.

TO PUT OUT LIGHT

- Turn wick down as far as it will go and lightly blow out like an ordinary oil lamp.
- Do not operate this lamp where there is a draft for it is very sensitive to drafts.
- Refill the font periodically according to the length of time used. If the lamp burns dry it may damage the wick, sometimes to such an extent that a new one is necessary. Be careful to keep kerosene in the lamp at all times. When a new wick is installed allow the wick to soak up kerosene for half an hour before lighting. A lamp gives more light when the font is full of kerosene than when it is almost empty.

● KEEP EXTRA CHIMNEYS AND MANTLES ALWAYS HANDY FOR CONSTANT LIGHTING EFFICIENCY!

● **ECONOMICAL**—Ward's kerosene mantle lamp burns 6% oil and 94% air! That's why it supplies about 8 to 10 hours of smokeless, odorless light on one filling (2½ pints).

● **PROTECTS EYESIGHT**—Constant white light of proper intensity makes reading

easy and makes the darkest room bright and cheerful.

● Designed by Montgomery Ward in the modern style. The chromium-plated base is tarnish-proof. The shade is correctly designed to assure maximum illumination without glare.

REPLACEMENT PARTS

If you ever need any replacement parts for your lamp, be sure to give us the name and article number of your lamp and the Part Number and Name of Part

you wish. Be sure to include postage. Order parts from Montgomery Ward nearest Mail Order House or Retail Store.

Part No.	Name of Part	Price Each
86 A 7380	Wick	\$.15
86 A 7378	Mantle with Mantle Holder29
586 A 7358	Chimney39
496 A 7382	Shade69

PRICES SUBJECT TO MARKET CHANGE

NOTICE: If during the life of this parts list, direct or indirect means of raising prices are adopted by the Government, we may be affected. Furthermore, certain states have already passed laws impos-

ing sales taxes and special taxes. Other states and the Federal Government may also do so. These situations of course will have to be met by price adjustments.

MONTGOMERY WARD

"Wardhelp" No. 86 - 188