

Instructions for: **IND40 Series INDUCTION HEATER**



Device Should Not Be Operated To Point Where Head Or Main Console Is Uncomfortably Hot To Touch.

1. Preset controls: Main power "off"

2. Centrally position head over electrode of display tube.

3. Plug unit into 3 wire 115 vac outlet. • 220 volt version available.

4. Turn "on" main power and note power "on" light.

5. Press and hold the button for the duration of the heat cycle.

6. Bring electrode to desired point of incandescence.

• Centrally positioning of head over electrode is important to maintain conformity of the cleaning effect during a preset time interval.

• Unit is not intended for high volume production. However production capability can be increased by replacing and cooling heads along with main console using a small fan.

• Units are available with the below heads for larger or smaller electrodes. You may return your unit for a replacement head of your choice at the price as shown .

| | |
|--|----------------|
| #HEAD12 1/2" Insertion Hole for Glass up to 12mm..... | \$49.95 |
| #HEAD58 5/8" Insertion Hole for Glass 12mm to 15mm..... | \$49.95 |
| #HEAD34 3/4" Insertion Hole for Glass 15mm to 18mm..... | \$49.95 |
| #HEAD78 7/8" Insertion Hole for Glass 18mm to 20mm..... | \$49.95 |