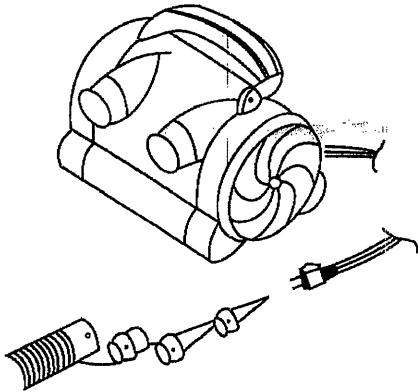


9095

HB-139B High pressure Electric pump



- Double Action: Inflates and Deflates
- Hi-Volume air flow for speeding inflation
- Handheld and portable design
- With different nozzle adapters
- New Locking system to avoid unfastening while inflating
- Ideal for indoor use

READ FOLLOWING INSTRUCTIONS AND WARNINGS BEFORE USE

IMPORTANT:

1. Power supply must be AC 120V, 60Hz
2. High-pressure pump intends to inflate such as airbed, inflatable boats, inflatable toys...etc, not for filling tires or continuous use.
3. Do not operate exceed 20 minutes, and must operate every 20 minutes pause 10 minutes for cooling the motor.
4. Risk of electric shock, do not operate under moist conditions, and store indoors.

WARNING:

- I. Never attempt to disassemble or close to the openings while pump is operating.
- II. Do not leave children using pump unattended.
- III. Never let other articles such like sand, small rocks...etc sucking into the inflation or deflation openings while operating.

OPERATION:

A. Inflating:

1. To begin inflating, open external stopper of valve and pull it to extend out
2. Attach one of adapter nozzle to inflation end of the pump
3. Connect plug and turn the switch firmly "on" by pushing forward and "off" by pushing backward.
4. When fully inflated, seal valve by pushing in with pump nozzle to maintain seal. Gently twist adapter while backing pump out of valve.
5. Remove pump and close external stopper.

B. Deflating:

Remove adapter nozzle from inflation end and attach to deflation side of pump. Repeat same steps as inflation.