



**Mini Air Compressor
Item # 087966**

USER INSTRUCTIONS

- 1) Place compressor on a flat surface.
- 2) Determine if needle is required. If so, attach as follows:
 - a) Insert needle into valve.
 - b) Push rod down, towards the hose, until a 90 degree angle is formed between the rod and valve.
- 3) Attach valve, or insert needle, to air hole on item being inflated.
- 4) Connect power cord of the compressor to electrical outlet.
- 5) Turn on compressor using on/off switch.
- 6) Once pressure gauge reaches specified pressure, or desired firmness is reached, carefully remove the valve or needle.
- 7) Turn off compressor using the on/off switch.

Electric Motor: 1/8 HP (0.095) KW

Air Displacement: 115HV 60 Hz 1.58 CFM

RPM (r/min): 1700

Weight: 4 kg

AMP: 0.6A

Max Pressure: 40 psi (3kg) kg/cm