

## General Description

This heat gun is a quality power tool. Like any power tool, it can be dangerous when misused. Read the following instructions carefully and follow all safety precautions. It is the responsibility of the owner to use the heat gun properly.

## Specifications

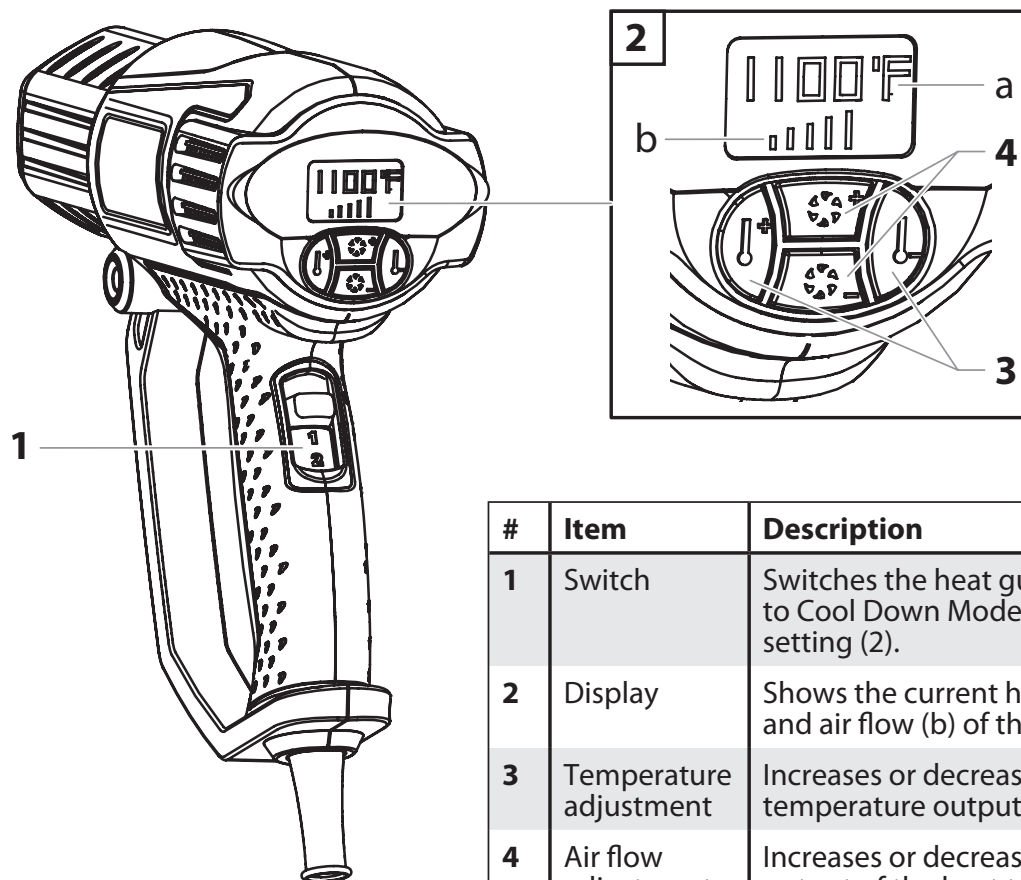
Housing:.....Engineered high-impact corrosion and heat-resistant polymers  
 Wattage:..... 1500 watts on highest setting, 150 watts on lowest  
 Heat Output:..... **Approximately** 1200°F on highest setting, **approximately** 120°F on lowest  
 BTU:..... Approximately 5100 BTUs on highest setting  
 Weight: ..... 1.5 pounds

## Uses

- Soften paint, caulking and putty for easier removal
- Soften adhesives to help remove floor tiles
- Bend plastic pipes
- Shrink tubing for electrical work
- Shrink plastic film for wrapping or weatherproofing
- Loosen rusted nuts, bolts and fittings

## Temperature Control

The temperature control gives you a wide temperature range to choose from, depending upon the type of project. The temperature can be adjusted in 20°F increments from 120°F to 1200°F.



#	Item	Description
1	Switch	Switches the heat gun OFF (0), to Cool Down Mode (1) or Usage setting (2).
2	Display	Shows the current heat output (a) and air flow (b) of the heat tool.
3	Temperature adjustment	Increases or decreases the temperature output of the heat tool.
4	Air flow adjustment	Increases or decreases the air flow output of the heat tool.