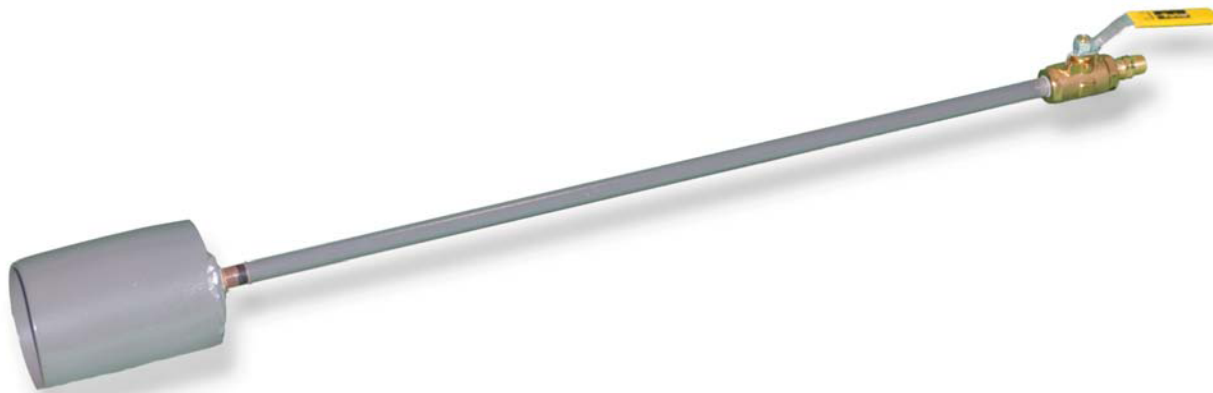


Burners, Inc. utility torches are built tough, with all welded and steel construction. The FV-30 torch is a great economical sources of portable heat. The FV-30 can be used for a wide variety of spot heating, such as, weed burning, pre-heating, thawing, stump burning and melting.

**\*IMPORTANT - For proper operation, an adjustable propane pressure regulator must be used with this torch.**



- Easy To Use
- Simple Design
- Single Hand Use
- Fully Welded Construction
- Every Unit is Function Tested
- Shipped with HD Brass Valve

| Speci cations       |                           |
|---------------------|---------------------------|
| BTU Rating          | 300,000 @ 25 psi          |
| Fuel                | Vapor L.P. Gas (propane)  |
| Fuel Connection     | 9/16" - 18 LH (Ball Seat) |
| Torch Head Diameter | 3-1/2"                    |
| Gas Tube Material   | 1/4" Mild Steel           |
| Length              | 32"                       |
| Weight              | 3 lbs.                    |
| Color               | Grey                      |

visit us online: [www.burnersinc.com](http://www.burnersinc.com)

### GUARANTEE

All equipment is guaranteed to be free from defect in either material or workmanship. All equipment is guaranteed to the extent of operating specifications of the equipment. No claim will be allowed for subsequent damage caused by improper installation, improper use (misuse), neglect, or improper fuel and/or electrical supply (if applicable)

While this information is presented in good faith and believed to be accurate - Burners, Inc. does not guarantee satisfactory results from reliance upon such information. Nothing contained within this document is to be construed as a warranty or guarantee, expressed or implied, regarding the performance, merchantability, fitness or any other matter with respect to this product, nor as a recommendation to use this product in a specific application. Burners, Inc. reserves the right, without notice, to alter, or improve the designs or specifications of the product, described herein.