

# ATTC

# PHD 200



## PHD 200 Conversion For MAX200<sup>®</sup>

The American Torch Tip PHD 200 has been designed to retrofit many common plasma machines\* including the MAX200<sup>®</sup> power supply and leads. It is domestically engineered and manufactured to stringent tolerances allowing the toughest applications to take advantage of the ATTC product improvements.

### BENEFITS

#### Lower Operating Costs

- Up to 30% increase in travel speeds means increased hourly output.
- Longer lasting parts lowers monthly usage.

#### Improved Cut Quality with NEW ATTC gas flow design

- Stronger piercing capability.
- Decreased spatter build up at time of pierce.
- Cleaner profile.
- Decreased bottom spatter and squarer edges.
- Significantly improved performance on 19 mm and thicker materials.
- Cut thicker material up to 38 mm.



### KIT INCLUDES

- |                                 |                              |
|---------------------------------|------------------------------|
| 1 - Quick Disconnect Torch Body | 1 - Outer Retainer Cap       |
| 1 - Torch Receptacle            | 1 - Consumable Removal Tool  |
| 10 - Electrodes                 | 1 - Water Tube Removal Tool  |
| 10 - Nozzles                    | 1 - 1/4oz. Silicon Lubricant |
| 2 - Swirl Rings                 | 1 - O-ring Kit               |
| 1 - Inner Retaining Caps        | 1 - Factory Direct Pricing   |
| 2 - Shields                     | 1 - Torch For Life Program   |

Low Start-up Cost

E-mail: [Sales@attcusa.com](mailto:Sales@attcusa.com) or  
Call: 1-800-342-8477

\*OTHER KITS ARE AVAILABLE FOR THE  
HT2000<sup>®</sup>, HPR260<sup>®</sup>, HPR260XD<sup>®</sup>, HPR400XD<sup>®</sup>,  
Kaliburn 2200 and 2260

