

# Pneumatic Reaming Station



Cleaning

TCP Checking

Anti-Spatter Application

Wire Cutting

## Technical Specifications

- Input Pressure: 87 – 116 PSI (6-8 bar)
- Operating Temperature: 23° - 122° F (-5° - 50° C)
- Air Consumption: 21 CFM (10L/S)
- Overall Height: 36.6"
- Output Power: 300 Watts
- Control Voltage: 24V DC
- Control Current: 0.15A
- Reservoir Capacity: 16.9 fl oz (500ml)
- Wire Trimming Capacity: .062" (1'6mm)  
Solid Wire / 1/8" (3.2mm) Flux-cored Wire
- Wire Trimming Speed: 0.5 seconds
- Nozzle Capacity: 1.1" (28mm) O.D.
- Anti-splash agent spray volume: adjustable

## Product Features

- The clamping device can accommodate nozzles with a maximum diameter of 32mm, no need to replace the positioning V-block.
- High-precision, HI torque motor built for a long life, and able to remove spatter with ease.
- The nozzle clamping cylinder return delay design, the reamer will return only after being separated from the welding gun nozzle, effectively avoiding the welding gun damage caused by the clamping cylinder returning in advance.
- The anti-splash device is placed in the shell, effectively avoiding accidental damage.
- Dedicated filter elements can effectively filter oil, water and impurities in the gas path, which improved the equipment lifetime.
- Confined oil injection space, waste oil can be collected and recycled, high-precision and high-rigidity cylinders are equipped with high-efficiency and environmental protection.

## American Torch Tip®

6212 29th Street East, Bradenton, FL | 800-342-8477  
Sales@attcusa.com | AmericanTorchTip.com

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