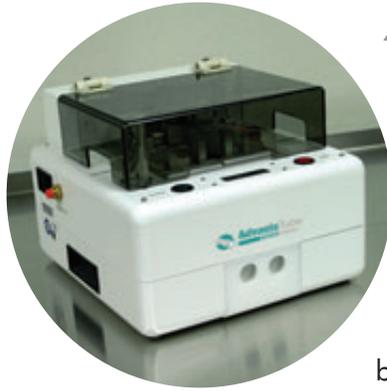


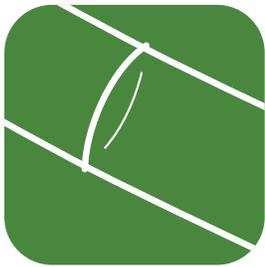


# AdvantaTube® Sterile Welder



The AdvantaTube® Welder makes sterile tubing welds quickly, reliably, and easily. Developed for biopharmaceutical applications, the AdvantaTube Welder has been designed to optimally work in all AdvantaFlex® tubing applications including wet, dry, or fluid filled tubing.

Sterile connections are made in as few as three minutes. Automated functions assure proper temperature and tubing placement, and the unit welds both gamma irradiated and autoclaved TPE tubing.



## KEY FEATURES

- Designed specifically for biopharmaceutical process applications
- Maintains sterility of wet, dry, or fluid filled tubing welds
- Easy to use — self controlled heating operation and automated mechanical motion
- Rugged table top unit weighs only 25 lbs.
- An LCD display prompts the operator
- Preprogrammed for AdvantaFlex TPE (thermoplastic elastomer) tubing; call our Technical Support Team regarding proper settings for other TPE tubing
- Single use blades assure sterility; built in sensor alerts operator to prior blade usage
- Tubing grippers position, align, and secure tubing in place
- Interior clamps close fluid filled tubing; no need for other clamping devices
- A replaceable HEPA filter and positive air pressure help prevent particulate
- Cycle time averages 3 minutes
- Welds both gamma irradiated and autoclaved AdvantaFlex tubing
- Replacement blades and HEPA filters stocked
- Certificate of Compliance provided with each AdvantaTube Welder
- Standard 110 VAC power input; 230 VAC and various plug adaptors available
- One year warranty



TPE WELDER  
[www.advantapure.com](http://www.advantapure.com)

## SPECIFICATIONS

### ■ AdvantaTube® Sterile Tubing Welder

<b>Size &amp; Weight</b>	
Dimensions	12 x 13 x 9.5 inches 30.5 x 33 x 24.1 cm
Operating Weight	25 lbs 11.35 kg
<b>Electrical</b>	
Certifications	cTUVus, CE, WEEE
Power Input	110 VAC, 50-60 Hz, 2.4 amps 230 VAC, 50-60 Hz, 3.1 amps
Main Fuses	110 VAC units: 1.6A-T 250 VAC 230 VAC units: 0.8A-T 250 VAC
<b>Tubing Sizes</b>	0.375" - 0.750" O.D., 0.0625" - 0.125" wall thickness
<b>Operating Conditions</b>	
Temperature	68° - 110°F 20° - 43°C
Humidity	90% maximum relative humidity, non-condensing
<b>Compressed Air Requirements</b>	minimum 60 psi, 85-100 optimal 1/4" male stem quick connect fitting supplied

## Purity in Fluid Flow Systems®



Made in U.S.A.

Address: NewAge Industries AdvantaPure®  
145 James Way  
Southampton, PA 18966 U.S.A.



DISTRIBUTED BY:

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