



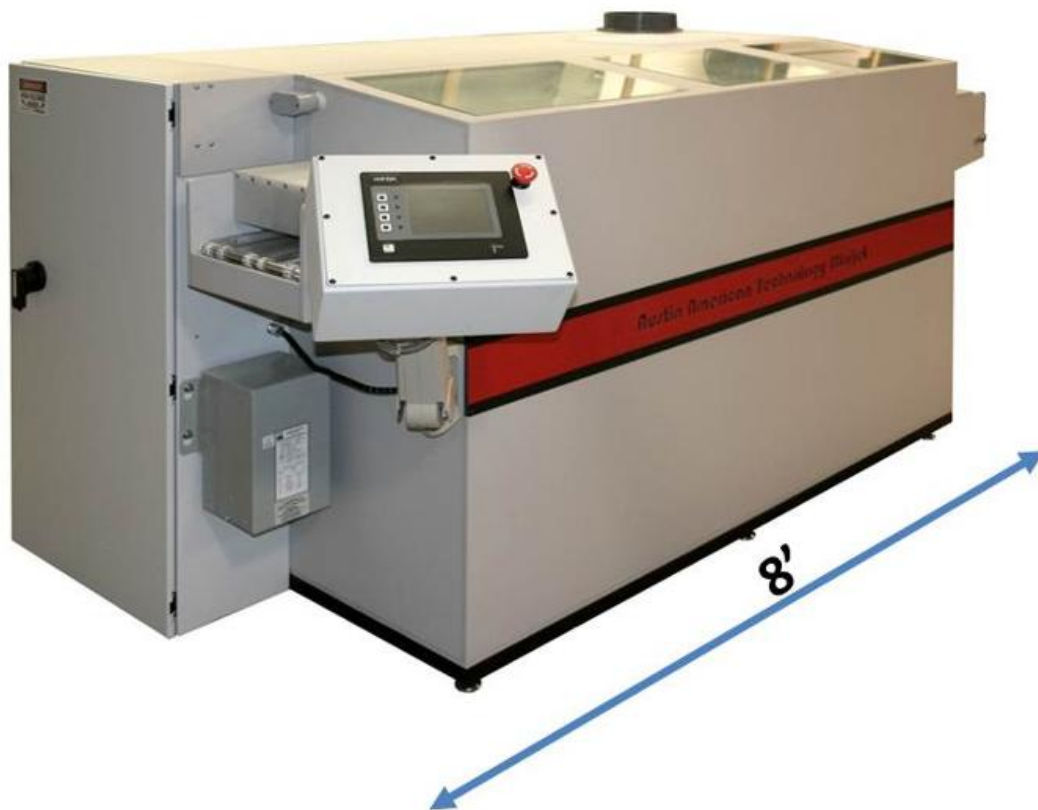
Austin American Technology

Award winning cleaning technology with a small footprint and an affordable price. Make 2014 your year to get high performance cleaning with Austin American's NanoJet™

High Lights:

- Total Cycle Time: Chemistry Wash, Rinse and Dry 6 Minutes
- Small Foot Print 8' L X 3'8" W X 4'2" H uses less floor space
- Highest cleaning performance with Progressive Energy Dynamics (PED) Wash Section
- Power Rinse with high energy coherent jets
- Final Rinse Including Resistivity Monitoring and Alarm
- 12" Belt
- **SAVE WATER UP TO 200 GPH**
- Clean Green: Closed loop wash and closed loop rinse pre-plumbed

Low Energy Usage; recycling heated DI water inside the cleaner saves 50% heat savings, plus 99% less water consumption; dual isolation and jet displacement drying save energy while drying efficiently, completely, and fast. These combined savings allows a typical payback (ROI) of less than 1 year over other open loop in-line cleaners!



Video: [NanoJet Video](#)

Request a Quote: <http://www.aat-corp.com/rfq.html>

NanoJettm Wins Circuits Assembly's 2013 New Product Introduction Award



About Austin American Technology

Founded in 1986, Austin American Technology (AAT) is an innovative, market-leading company, engineering and manufacturing production and assembly systems for the electronics manufacturing industry. With more than 400 years of collective experience in the electronics and semiconductor industries, AAT's production solutions have included hot gas rework and solder paste testing

systems, and AAT introduced the world's first automated stencil cleaner in 1988. During the 1990s, AAT developed batch cleaning systems and were early adopters of closed-loop (zero-discharge) capability. In 2000, AAT became a market leader in in-line cleaning systems with the introduction of the award-winning HYDROJET™ series, followed by the MICROJET™ inline flip chip cleaner to provide high volume cleaning capability in a small footprint. AAT systems are designed to maximize performance and minimize cost of ownership. For more information, visit www.aat-corp.com.

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