



ESSENTIALS Elements

EBARA TECHNOLOGIES, INC.

News & Views • May 2018

Ebara's Model EV-A Pumps Your #1 choice for Scroll and Wet pump replacements!

Replace your scroll and rotary vane pumps with one of Ebara's Model EV-A, Multi-stage Roots, Air-cooled Dry Pumps, which are offered in 250L/min (15m³/h), 600L/min (36m³/h), and 1,000L/min (60m³/h) variants.

Compared to scroll pumps, Model EV-A Dry Pumps are competitively priced, have a much lower cost of ownership, and require significantly less maintenance. With no water or nitrogen requirements, Model EV-A provides reliable, particle-free vacuum generation and smooth, consistent pumping performance.

Use Model EV-A pumps for Turbo Pump Backing and applications such as Load Locks, Analytical Instruments, Electron Microscopes, Helium Leak Detection, Mass Spectrometry, PVD Systems, Oxygen Plasma Systems, Clean Applications, and more.

Backed by Ebara's 106 year history, our global presence means you can comfortably choose Ebara and be confident in knowing that you will be fully supported, no matter where you are in the world.

FEATURES & BENEFITS

- * Small Air-Cooling Pump
- * No-Contact Design
- * High Pumping Speeds at Atmosphere
- * Highest Water Vapor Pumping of Any
- * Air-Cooled Dry Pump
- * UL, CE, and NRTL rated
- * Single- and Three-Phase Versions Available

"Model EV-A" is our model code.

Looking ahead,
going beyond expectations

Ahead  *Beyond*



**For more information
on our Model EV-A
please visit our website at
www.ebaratech.com.**

**Connect with Ebara at the
ASMS 66th Annual Conference
June 3-7th
San Diego, CA**



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Ebara's New Brand Statement

As a pioneering industry leader, we are committed to creating products and solutions that go beyond expectations and the imagination of our customers, while looking firmly forward to the opportunities of the future.

Since our foundation, the driving forces of our growth have been "challenge" and "creativity". "Ahead>Beyond" reflects our corporate spirit, never satisfied with the status quo, always reaching for greater heights, and continuing to challenge.

Looking ahead, going beyond expectations

Ahead > Beyond

"Ahead" expresses our leadership, always a step ahead of the competition.

"Beyond" expresses our promise to exceed expectations.

Enabled by our long history, keen foresight, cherished relationships and our ability to change our global collective wisdom fuses together new technologies and new ideas.

Proud Gold Sponser at the 40th Annual SESHA Symposuim & Expo 2018

Ebara Technologies, Inc. recently participated in the 40th Annual International High Technology ESH Symposium & Exposition of the Semiconductor Environmental, Safety & Health Association (SESHA), co-sponsored by the SIA.

The Semiconductor Environmental, Safety & Health Association (SESHA) is the premier Environmental, Safety & Health association serving the high technology and associated industries. SESH membership has grown to approximately 350 members from several countries around the world representing virtually all high technology disciplines.

As an educational and research forum, meetings included symposia, posters, special programs and workshops, as well as contributed papers in topical sessions.



EBARA Technologies, Inc.
Service and Sales presence:

Headquarters
51 Main Avenue
Sacramento, CA 95838

San Jose, CA Albany, NY
Malta, NY Hillsboro, OR
Newburyport, MA

JOIN US AT OUR UPCOMING EVENTS



American Society for Mass Spectrometry
ASMS 66th Annual Conference
June 3-7th
San Diego, CA



SEMICON WEST - July 10-12
San Francisco, CA



MATERIALS RESEARCH SOCIETY®
Advancing materials. Improving the quality of life.
2018 MRS Fall Meeting and Exhibit
Nov 27-29th
Boston, MA