



ASSEMBLY SOLUTIONS

Production Supplies

Production Equipment



A leader in ESD safety, with a broad depth of products including anti-static wrist straps, table mats, ESD footwear and test equipment. Intelligent ESD ionizers.



Since 1958, our product offering has grown from a few handful of cleaners to a complete line of ultra-pure solvents, degreasers, swabs, wipes, and repair tools for the electrical, electronics and telecommunications industry.



Excelta Corporation is an internationally known supplier and manufacturer of [Precision Hand Tools](#) as well as [Custom Hand Tools](#) for all types of industries including Bio-Medical Manufacturing & Research, Electronics Assembly, Military Manufacturing & Consumer Electronics.



For more than 60 years, Eubanks Engineering has been developing and making innovative products designed to give the world better ways to process wire and test wiring assemblies.



For over 60 years, Hakko has been producing superior quality soldering and desoldering tools, hot air rework stations, smoke and fume extraction systems.



Supplier of lead free, no-clean, and water soluble solder pastes, fluxes, bar solder, solder preforms



LED and UV magnifying lamps, task lighting, microscopes, heads up inspection systems, mic booms and monitor arms



ZESTRON's primary focus is to offer our customers the most innovative products, services and solutions to satisfy even the most stringent precision cleaning requirements.



Our systems include batch and inline, aqueous and solvent, spray-in-air, and spray under immersion with ultrasonics. Applications include solar panel cleaning, medical, military, aerospace, cleaning printed circuit board cleaning (aqueous and semi-aqueous), SMT, flip chip, BGA, etc.



Robotic soldering, robotic dispensing, robotic screw fastening, press fit machines, PCB laser marking, PCB depaneling, PCB racks, industrial presses and custom automation.



Over 35 years ago, Fuji Machine Manufacturing (FMMC) started producing electronic assembly equipment. Through the years, we have remained committed to creating, developing, and manufacturing the surface mount (SMT) industry's most innovative assembly solutions.



HEPCO, Inc. has designed and built component lead forming equipment in its Sunnyvale, California facility since the early 1970's.



Kolver S.r.l. was founded more than 25 years ago as an engineering firm with the single minded focus of developing the world best and most cost effective AC and DC electric screwdrivers.



making workspace work*
Production benches, adjustable and modular workstations, vertical space integrators, cabinets and wall storage systems



The Future in Focus ✓
AOI (Automated Optical Inspection) machines for printed circuit boards and X-Ray automated inspection machines. 3D SPI (Solder Paste Inspection)



We develop and manufacture soldering machines and automation technology for the electronics industry that are trend setting. In our 40-years history of success we decisively contributed to new technologies in the electronics production and we are a strong and reliable partner for our customers.