



## Production Equipment and Consumables



Vapor Phase reflow Systems. Batch and In-Line. Oxygen free pre-heat and reflow. Zero degree's delta T's.



Engineered solutions for PCBA automation. Fully automatic PCBA in-line and stand-alone routers, High-speed ink-jet marking systems, and connector insertion machines.



Stand-alone and In-Line X-ray inspection systems.



Lead-Free Wave and reflow equipment. Bench top to full in-line production systems. The equipment is designed for flexibility, durability, and above all – affordability.



Products include linking conveyors, line loaders / un-loaders, lift and turn units, and laser marking systems.



MSDS Storage systems <5% RH environment. For less critical MSDS storage <10% RH.



Jäger offers an extensive product range of high-speed, high-performance spindles. The Jager spindle is a direct alternative to KAVO spindles, commonly used in routing machines.



Universal tooling system for PCB support in printers and pick and place machines. Offering zero load dispersion across the complete panel.



- SMT placement nozzles at competitive prices.
- Router Bits and Consumables supplies for router machines.
- Splice tape for ALL pick and place machines and Splice clips.
- Printer Rolls for All printer systems.

