

High Precision in Automation.....

Whether the component parts are small or large Genesis Automation can create a working solution for your Automation needs. We'll work with you to come up with a system that meets, and in many cases, exceeds your design criteria.

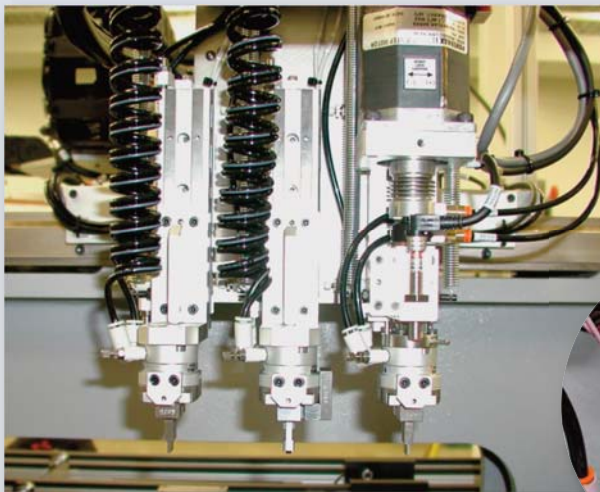
A recent project required accurate placement of components using 10 nanometer resolution technology (.000,000,394 of an inch). 1 nanometer = ~5 hydrogen atoms side by side. A human hair = 100,000 nanometers in width.



How do you define precision?

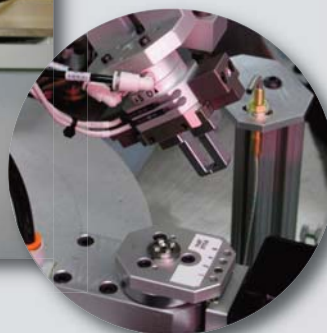


Our engineers and machinists are some of the finest in the industry always looking for the best way to handle your particular application. Whether your needs are strictly assembly or your process requires intermediate tasks along the way, Genesis can help you reach your goal.



We can assemble your components using precision techniques and minimum tooling changes.

Imagine running over 40 product styles with a 0-10 minute tool change. One of our recent customers has benefited from this well planned design....

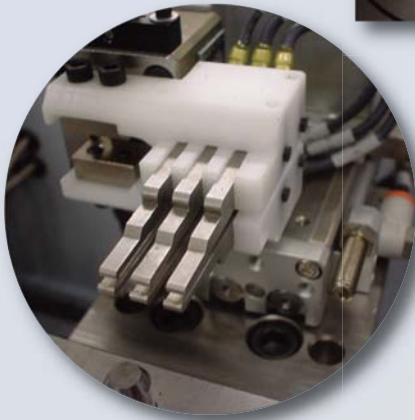
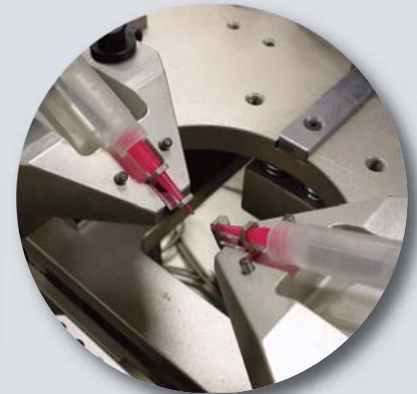
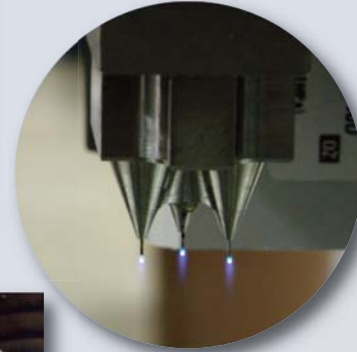


How about You.....



Intermediate processes during assembly... No Problem.....

- Whether you need pressure sensing, torque measurement, electrical testing, soldering, or adhesive application, Genesis is ready to help you get there.



- Ask us about our Genesis Controls System and see how easy we make putting all of these technologies in a simplified package for you.....

Systems that Work.....



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