

Automated Plating Systems

From a simple customized workbench to a fully automated brush plating workstation, SIFCO ASC will work with you from concept development through the design and build of equipment tailored to your specific needs.

► Initial Concept Development

SIFCO ASC will first gather sufficient information about the project to determine feasibility and provide rough order of magnitude (ROM) pricing to determine if the project is within your budget.

► Equipment Specification Development

If the ROM pricing is within your budget and you agree to move forward, the next step is to provide SIFCO ASC with a design specification, clearly laying out project expectations and requirements. SIFCO ASC will work with you to ensure the specification is complete and achievable. Once the specification is agreed to by both parties, SIFCO ASC will provide the pricing and lead time for the design and build of the equipment.

► Design

Upon receipt of a purchase order, the design phase begins. Based on the initial concept and following the equipment specification, a detailed equipment design is developed. This includes assembly and detail drawings, schematics, and initial programming layout.

► Build

After approval of the design, the build phase begins. Parts and materials are ordered and the equipment is assembled. Following the completion of the build, the equipment is tested and runoffs are conducted in accordance with the specification. Upon your approval, the equipment is ready to ship.

► Ship

After your approval, the machine is packaged and shipped to your facility.

► Installation, Training, & Acceptance

Upon arrival at your facility, the machine will be installed, operators will be trained and testing will be conducted as agreed upon in the equipment specification. Upon your final approval, the last payment will be made to SIFCO ASC.

► Terms

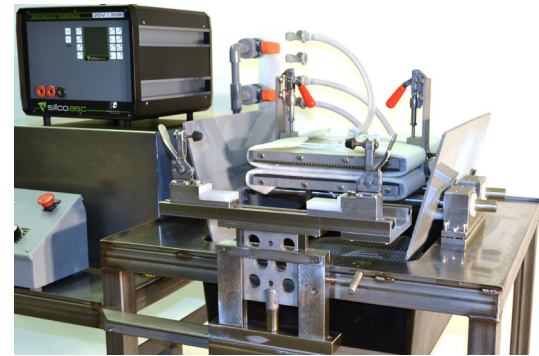
- 50% down payment
- 30% upon design approval
- 10% before shipment to customer
- 10% upon final acceptance

► Warranty

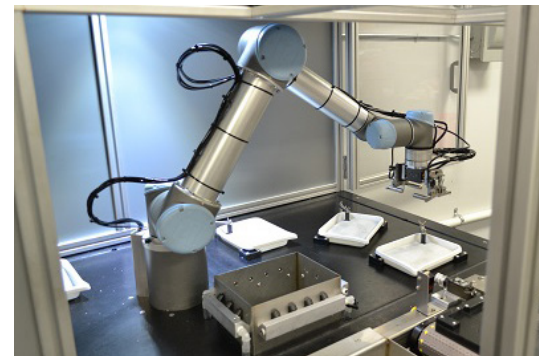
One year warranty on materials and workmanship, subject to our Terms and Conditions.

WORKSTATION ADVANTAGES

- In-house use
- Operational efficiency
- Operator safety and comfort
- Durable and corrosion resistant



Semi-automated Workstation



Fully-automated (Robotic) Workstation



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