

AUTOMATIC LINES

Palm Technology engineers, fabricates and installs Automatic Plating Lines. We build lines for long term service in the harsh conditions found in a plating environment. Palm builds automatic plating lines with overhead, side -arm, and rail rider style hoists. We supply plating lines for a variety of substrates including machined or cast metals and injection molded plastics.

Palm has partnered with Aucos GmbH to provide a PC based automatic control system. PC controls offer the maximum flexibility for production lines with multiple hoists and extensive process control. We offer fixed or mixed cycle scheduling of parts through the line. Aucos is the global leader in automatic control software for automatic plating lines.

Palm Technology supplies automatic plating lines to handle barrels, racks, rotating fixtures, or baskets. Our lines are used for decorative and functional plating in the Aerospace, Automotive, Defense and Medical Device Industries. We supply plating equipment for electroless and electrolytic applications.

- Nickel Plating
- Copper Plating
- Chrome Plating
- Zinc and Zinc Nickel Plating
- Plating on Plastics

Palm Technology's automated systems use a modular design. Water, air, steam and cooling lines are integrated with the electrical cabling into compact easy to install modules. Palm's modular design ensures consistent quality, reduces installation time and minimizes line startup. Palm can supply a complete automatic line or automate an existing line.

Call Palm Technology for your next project and put our expertise and experience to work for you.



