



Tabletop Mini-Plating Plants

Ideal for R&D or educational labs and small scale production



Mini Plating Plant 5

Available with five 3-gallon Polypropylene plating tanks (10½" W × 6½" H × 11" D) with one 3-gallon rinse tank.

Standard Configuration Includes

- (5) Polypropylene plating tanks
- (1) Polypropylene rinse tank
- (2) 500-watt Teflon® heaters with thermostats
- (2) 30-amp / 12-volt rectifiers

Specifications

- Overall dimensions: 72" W × 28" D × 25¾" H
- Input power: 220V / 1 phase / 60Hz with neutral

Custom configurations are available.



Mini Plating Plant 3

Available with three 7½-gallon Polypropylene plating tanks (15" W × 11" H × 11" D) with one 7-gallon rinse tank.

Standard Configuration Includes

- (3) Polypropylene plating tanks
- (1) Polypropylene rinse tank
- (3) 1000-watt Teflon® heaters with thermostats
- (2) 30-amp / 12-volt rectifiers

Specifications

- Overall dimensions: 72" W × 28" D × 25¾" H
- Input power: 220V / 1 phase / 60Hz with neutral

Custom configurations are available.

Mini Plating Plant Stand with Optional Exhaust Hood

Steel, double epoxy coated stand for a working height of 36".
White Polypropylene work surface, with PVC side panels and sliding front panels for access to interior storage.

