

ELECTRONIC HEAT SEALERS



MODEL 15,000

GENERATOR: 15 KW OUTPUT SEALING POWER

ELECTRICAL POWER SPECIFICATIONS:

Standard Voltage: 190-260, 60 cycles, three phase, 75 amps per phase
 Tube Complement: One 3CX15000H3 oscillator tube
 Power Supply: Solid State
 Controls: Single dial power control, two hand safety system, manual RF control, grid and output meters, circuit breakers
 Plug-in Timers: Preseal, seal and cooling
 Arc Suppressor: Self testing with sensitivity control
 Frequency: 27.12 MHZ ± .06%; Type certified to comply with existing FCC regulations (Part 18)

GENERATOR/PRESS DIMENSIONS:

Dimensions: 30" W X 68" D X 76" H (excluding workbed)
 Weight: 2,600 lbs.

MEETS PRESENT OSHA REGULATIONS



PRESS SPECIFICATIONS:

- Shielded press
- Quick die disconnect
- Heavy duty tubular steel press construction
- Ground steel work bed: 24" x 48"
- Die mounting platen: 20" x 30"
- One pneumatic cylinder: 6" bore
- Maximum force: 2,800 lbs. @ 100 P.S.I.
- Daylight: 9"; Throat: 14"; Stroke: 8"
- Adjustable speed control valves
- Adjustable stop for stroke adjustment
- Precise leveling adjustment of die platen and bed plate
- Air filter, water trap, pressure regulator and flow lubricator, air silencers
- Caster mounted

CAN BE CUSTOMIZED TO YOUR SPECIFICATIONS

OPTIONAL ACCESSORIES:

- Computerized Automatic Power Control Unit (Shown at left and above)
- Shuttles: Manual, Semi-Automatic, Air drop complete with shield, Automatic power driven shuttles with acceleration/deceleration - Single or double sided with shield; Manual front loading shuttle.
- Turntables: Mechanical - Four and Six position, 72", 84", 96", 108" and 120", variable speed drive control, skip station, plexiglass safety shield
- Robots • Modular indexers
- Specialized turnkey automation