Tool Make & Model

AutoGlow 300

Tool Configuration / Specifications

- 10 to 300 watts (13.56 MHz). 10 watts for gentle processing—high power for more aggressive applications---optional 600 watt generator.
- Can set power in one watt increments—the RF generator and match network are tuned to accomplish this. Display to show the actual power going into the chamber as well.
- Pressure output display—A Pirani Gauge is used.
- Automatic Tuning—very fast and with extremely low reflected power—very well designed tuning network
- Solid state electronics, phase and magnitude detector
- Advanced RF generator and match---made by Glow Research
- CE marked and certified
- Diagnostic LED's on front of system for module(s) confirmation
- Only one electronics control board in the system
- Proprietary RF matching network and RF generator
- Choice of one or two process gas flowmeters

The information contained in this data sheet is, to our knowledge, accurate. We do not warrant the completeness or accuracy of the information contained herein. Any offer by you to purchase the equipment described in this data sheet shall be subject to the terms and conditions of sale.