

## Benchtop R&D Plasma system

- \* Small system footprint
- \* Touch Screen Interface
- \* Aluminium Chamber
- \* Integral Gas Box
- \* RF Auto-match
- \* Internal Turbo pump
- \* Full spares support
- \* Service contracts



The Plasma-Pod system is designed specifically for R&D processes on small components and substrates up to 125mm in diameter. The P-Pod has an aluminium chamber with a water cooled substrate electrode accessible via the pneumatically operated top electrode. The system is equipped with a PLC control unit which interfaces with the operator touch screen. This control system allows manual or automatic operation, with process recipe storage and data logging. Ethernet connection is also available for system monitoring. Systems can be configured to suit customers requirements and specific processes.

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