SCS lapcoater system performs reliable and repeatable application of parylene conformal coating and applies parylene coatings to components such as circuit boards, sensors, wafers, medical devices, MEMS for research and development. This tool deposits parylene thickness from hundreds of angstroms to several mils, a typical thickness is in the microns range.

Specifications
- Automatic Operation/PLC Control
- Programmable Temperature Controller for Heated Zone
- Fixture Rotation
- Heated Load Door
- Direct Drive Vacuum Pump
- PDS Mechanical Chiller