Laurel 24 Evolutionary Performance

Constant Improvement

Brushless motor Bi-directional rotation Homing to start position Class 1 Bluetooth®

Suitable for all Processes

Copolymer or Teflon[®] housing options Custom chucks for unique substrates Corrosion-proof configuration Automatic dispense options

Certified Safe

ETL[®] Listed Meets UL[®] and CSA[®] standards RoHS, CE & UKCA compliant











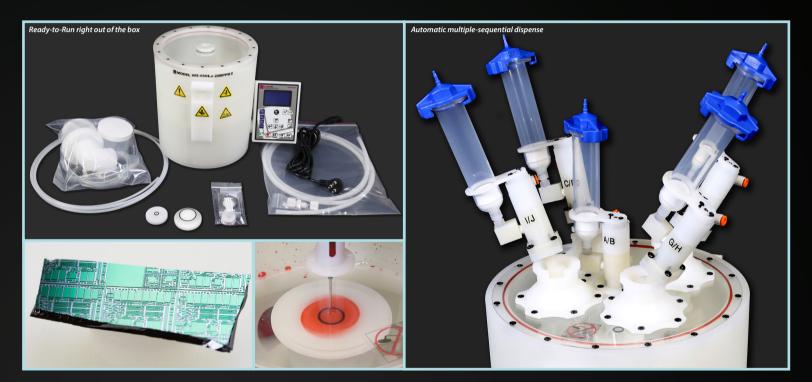
23NPPB ()

Flexibility, Performance, and Value The New **LZ** From Laurell, The Best Tool For Your Process

Our Most Flexible System

Powered by our new brushless motor, the new Laurell *LZ* is capable of delivering the best, most consistent results for every process, including:

- Traditional photolithography
- MEMS and microfluidic fabrication
- Dye-sensitized & perovskite photovoltaics
- Sequential multi-layer coatings



Certified Safe

Laurell Spin Processors are ETL[®] listed and meet UL[®] and CSA[®] standards

We are RoHS, CE, & UKCA compliant





Accessories & Options

- Multiple automatic dispense
- Edge bead removal
- Single & multiple manual syringe dispense
- Embedded, fragment, high-porosity, 3D-lens, and non-vacuum chucks
- Multifunction wireless foot switch

Bluetooth®

Telephone: 215-699-7278 Fax: 215-699-4311 Email: sales@laurell.com

Find out More

Scan the QR code below to visit our website for more information



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