SCS 6800 Spin Coater

Features of the SCS 6800 Spin Coater Series include:

- Precise control of spin speed and acceleration/deceleration rates
- Easy-to-use three-button keypad and LCD display on the front panel
- Clear cover features a dispensing slot and safety interlock
- Non-programmable model (8-inch) can store and execute a single recipe with up to four steps
- Programmable models (8- and 12-inch) can store and execute up to three recipes with eight steps each
- Optional features, such as a foot pedal, external software and an automated dispense system, are available on programmable models.

Coating Types:
Photoresists, anti-reflectives, polyimides, metal-organics, dopants, silica films and most organic and aqueous solutions

Rotational Speed:
0 to 9,999 RPM in 1 RPM increments

Acceleration/Deceleration:
0.1 to 30 seconds in 0.1 second increments

Dwell Time:
0 to 999 seconds in 1 second increments

Dispense Time (programmable model only):
10 to 30 seconds in 0.1 second increments