



vCOAT 3

Specification

Power supply: 110 – 240 V – 50/60 Hz

Size: 24 cm × 23 cm × 27 cm

Weight: 4 Kg

Rotational speed: 500 – 9000 RPM

Rise Time: 1 – 59 sec

Stage time: 1 sec – 60 min Accuracy: less than 1% across the full range

Vacuum Suction: as per requirement

Maximum substrate diameter: 130 mm

Important Features

Best Quality in Materials (Using PTFE for main parts)
Precise Speed (Improved Adaptive PID Speed Control)
Ease in Use (Store and Load top to 10 steps)

Optional Features

Watch Speed in your Computer like watching a Movie Store whole Projects as Many as you need Use Real Spinning Speed in your Simulations Coat your Wafer in the absence of Air Add your Dilution during Spinning