Spin Coater

SP-6



Spin coating is one of the coating techniques used to apply thin films substrates. SP-6 model is a spin coater for 6" substrates, used to coat photo resist on the semi-conductor wafers or flat panels in a consistent way. Depending on the panel type and the agent type, the spinning speed and time can be controlled, and consistent coating can be made to the edges of the panel.



Specification

Control	PLC Touch control	**Spin Motor**	BLDC Motor
Substrate size	Pieces ~ 6 inch wafer	**Spin Bowl**	10 inch PP & Al
Spin Speed	50 ~ 6,000 rpm	**Display**	7 inch LCD Touch screen
Recipe	20 Recipe, 10 step	**Vacuum Pump**	Oil-less vacuum pump
Spin Acceleration	~ 10,000 rpm / sec	**Size**	

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