

Process:	FILM THICKNESS
Model	S300
Item	Detail
Loadports	2 Loadport with FOUP capable (Brooks)
Loadports Carrier Reader	RFID Type
Robot	Brooks
Light source	1.laser:.633 nm HeNe and solid-state 780 nm , and 905 nm
	2.UV lamp: 190nm to 400nm
Function	1. Spectroscopic reflectoment covering 190 nm to 905 nm
	2.Spot size : 50 μm DUV and 2.5 μm/15 μm /50 μm (high, medium and low magnification) visible /IR
Special Function	1.enhanced modulated scanning monochrometer for DUV range
	2.OMA detector for the visible/IR range
Component	Main model