

Roto Gravure Printing Machine

Laminating Machine

Coating Machine

Slitting Machine

Rewinding Machine

S.A. **CO-HF**



SAM coats what you are dreaming

S.A-CO 1900-HF



SPECIFICATIONS

Basic Specification	Kind of Web	Polyester Film
	Web Width	Max. 1900mm
	Machine Spedd	10~250m/min
Application	Hot Stamping Foil	
Coating Method	Silicon Coating	Direct Gravure Coating
	Color Coating	Direct Gravure Coating
Unwinder/Rewinder	Type	Two Shafts Turret Type
	Reel Dia	Max. 800mm
	Tension Control	Automatic Control by A.C. Vector Motor
First Coating Unit(Silicon)	Type	Direct Gravure Coating with Smoothing Roll
	Doctoring Unit	Closed Chamber Type
First Drying Chamber	Type	Roll Support Tunnel Type Chamber
	Nozzle	Stainless Steel(SUS304)
Second Coating(Color or Adhesive)	Coating Method	Direct Roll Coating with Smoothing Roll
	Coating Roll Size	260mm × 1950mm(Mandrel Type)
Second Drying Chamber	Type	Same as First Drying Chamber
	Nozzle	Stainless Steel(SUS304)
Laminating Unit	Steel Roll	300mm × 2050mm, Electric Heater Equipped
	Cooling Roll	300mm × 2000mm, Hard Cr. Plated
Machine Control System	Fully Automatic Control System with A.C Vector Moter	

