

Model	PRINS SRA3 P
Laminating Speed	650 mm/min
Laminating Width	320mm
Laminating Thickness	1mm
Operating Temperature	100-160 deg
Heating Method	Infrared Rays Heating
Power Supply (Optional)	AC 230V/50Hz
Power Consumption	650W
Number of Rollers	4rollers
G.W /ctn	20kgs
Meas./ctn	56mm*26mm*32mm



SRA3 - ONLY £159.95 + VAT

Model	PRINS SRA3 PHD
Laminating Speed	300-1500mm/min
Max. Laminating Width	330 mm(A3)
Laminating Thickness	1mm
Operating Temperature	51-160deg
Heating Method	4 HOT ROLLERS
Control System	8-Bit Microprocessor
Display System	digital display
Cooling System	DC fan
Driving Motor	DC Gear Shift Motor
Number Of Rollers	6 (4 for heating)
Power Supple(Optional)	AC 230V/50Hz
Power Consumption	1150W
G.W /ctn	42kgs
Meas./ctn	73mm*46mm*54mm



SRA3 - ONLY £425.00 + VAT
6 roller model 4 HEATED

Model	PRINS SRA2 PHD
Laminating Speed	300-1500mm/min
Max. Laminating Width	450 mm
Laminating Thickness	1mm
Operating Temperature	51-160degs
Heating Method	4 HOT ROLLERS
Control System	8-Bit Microprocessor
Display System	digital display
Cooling System	DC fan
Driving Motor	DC Gear Shift Motor
Number Of Rollers	6 (4 for heating)
Power Supple(Optional)	AC 230V/50Hz
Power Consumption	1550W
G.W /ctn	26kgs
Meas./ctn	84mm*44mm*32mm



SRA2 - ONLY £525.00 + VAT
6 roller model 4 HEATED