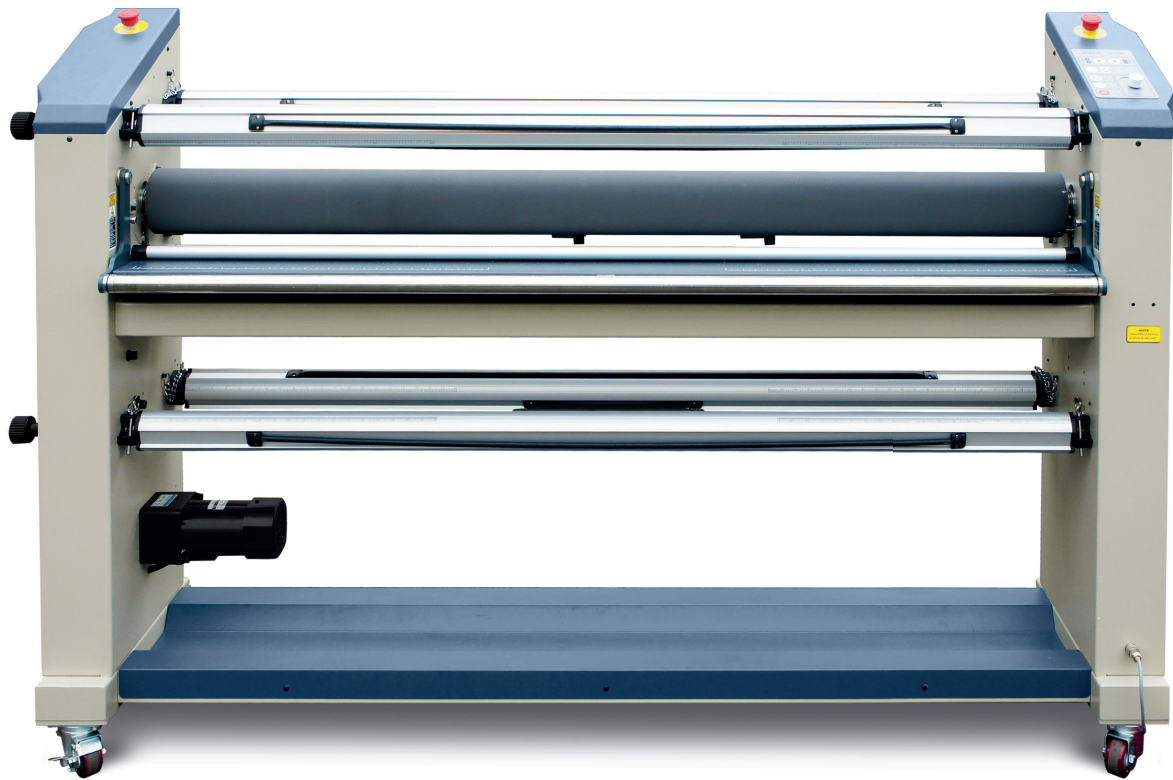




PRO-RS2-140/160/170W & H

Technical Data Sheet

PRO-RS2 series is heavy duty Full-auto roll to roll high-end lamination machine; its entire drop down metal structure makes it much stronger. The accurate CNC metal cutting program secure align laminating and quality finishing; Ideal for wide format laminating or mounting application use.

FEATURES

- Full electric driven lift up system
- Drop in type interchangeable 3" aluminum shaft
- Pivot up feeding table
- Membrane control panel
- Variable speed control
- Forward and reverse direction control
- E-stop and photocell installed for safety
- Bath auto and foot pedal switch mode
- Thermal cut off switch in case over heat
- Removable pressure plate
- Heavy duty castor with brake
- Equipped with side cutter

PRO-RS2 140/160/170W

WARM ASSIST COLD

	PRO-RS2-140W	PRO-RS2-160W	PRO-RS2-170W
MAX. WORKING WIDTH	1400mm (55")	1600mm (63")	1700mm (67")
MAX. NIP OPENING	0-6m / min	0-6m / min	0-6m / min
MAX. NIP OPENING	35mm	35mm	35mm
WORKING TEMP.	60°C	60°C	60°C
ALARM TEMP.	80°C	80°C	80°C
ROLLER DIAMETER	120mm	120mm	120mm
TOP ROLLER MATERIAL	Silicone rubber	Silicone rubber	Silicone rubber
BOTTOM ROLLER MATERIAL	Natural rubber	Natural rubber	Natural rubber
DRIVE MOTOR	AC110V 230V / 200W	AC110V 230V / 200W	AC110V 230V / 200W
POWER CONSUMPTION	1300W	1300W	1300W
POWER REQUIREMENT	AC110V / 50-60Hz;	AC110V / 50-60Hz;	AC110V / 50-60Hz;
	AC230V / 50-60Hz	AC230V / 50-60Hz	AC230V / 50-60Hz
MACHINE SIZE	1820 x 630 x 1260mm	2020 x 630 x 1260mm	2120 x 630 x 1260mm
SHIPPING DIMENSIONS	1850 x 770 x 1440mm	2050 x 770 x 1450mm	2180 x 770 x 1450mm
WEIGHT (NW / GW)	330 kg	340 kg	390 kg
OPTION	Side Slitter Kits (available at additional cost)		

PRO-RS2 140/160/170H

THERMAL HOT

	PRO-RS2-140H	PRO-RS2-160H	PRO-RS2-170H
MAX. WORKING WIDTH	1400mm (55")	1600mm (63")	1700mm (67")
MAX. NIP OPENING	0-6m / min	0-6m / min	0-6m / min
MAX. NIP OPENING	35mm	35mm	35mm
WORKING TEMP.	120°C	120°C	120°C
ALARM TEMP.	150°C	150°C	150°C
ROLLER DIAMETER	120mm	120mm	120mm
TOP ROLLER MATERIAL	Silicone rubber	Silicone rubber	Silicone rubber
BOTTOM ROLLER MATERIAL	Silicone rubber	Silicone rubber	Silicone rubber
DRIVE MOTOR	AC110V 230V / 120W	AC110V 230V / 120W	AC110V 230V / 120W
POWER CONSUMPTION	2380W	2380W	2380W
POWER REQUIREMENT	AC110V / 50-60Hz;	AC110V / 50-60Hz;	AC110V / 50-60Hz;
	AC230V / 50-60Hz	AC230V / 50-60Hz	AC230V / 50-60Hz
MACHINE SIZE	1820 x 630 x 1260mm	2020 x 630 x 1260mm	2120 x 630 x 1260mm



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