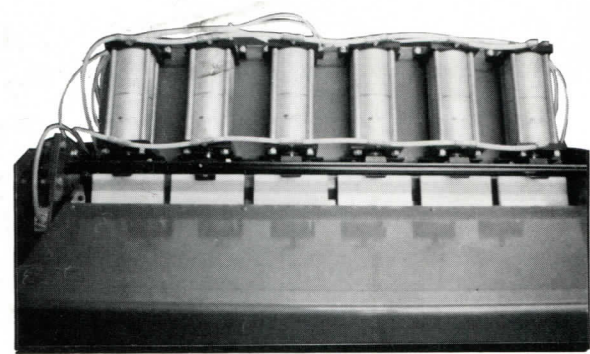
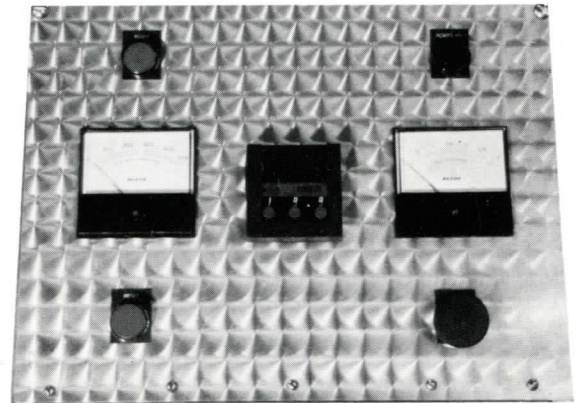


RFS SL SERIES EDGE GLUER

FEATURES –

- Simple, easy to understand controls reduce the learning curve and increases productivity
- Two hand, no tie down controls, promote operator awareness and safety
- Platen set at a convenient 45° angle allows comfortable loading & unloading
- Unique multipower pneumatic cylinders apply twice the side pressure and require less air than conventional cylinders.
- Generators feature solid state circuitry and state of the art design for efficiency and performance.
- Heavy design, rugged construction, and quality materials provide years of trouble free service.



SPECIFICATIONS –

	SL 3648	SL 3660
• Gluing capacity: Length x Width x Thickness	48" x 36" x 2"	60" x 36" x 2"
• Side Pressure – No. of 4" bore x 4" stroke Multipower Pneumatic Cylinder	6	8
• Top Pressure – No. of 16" stroke Pneumatic Cylinders via Cantilever	2 - 3-1/4" Bore	2 - 5" Bore
• Base RF Generator – Internally Mounted	4 KW	4 KW
• Optional Generator Sizes	6 KW	6 KW, 8 KW, 10 KW
• Overall Size – Width x Depth x Height	60" x 48" x 78"	72" x 48" x 78"

OPTIONAL FEATURES –

- End Pressure – For 4 way clamping of frames or banding
- Infeed Tables – Hand Crank or Motorized (optional Hand Crank shown on front photo)
- Table Top or ConveyORIZED Glue Applicators
- Other Features such as Hydraulic Pressure, Alternate Sizes, Outfeed Tables, etc. are available. Consult Factory Representative.