

Polyester Welder




The **RH Polyester Welder** is designed for welding polyester film such as Mylar™ and Melinex™, to make protective sleeves for archival documents and works of art on paper.

Features include:

- Easy to operate, just an on/off switch, a knob to control the weld time and a lever to raise and lower the clamp. When the clamp is lowered to position, the welder commences operation, and an indicator light comes on on the front of the welder. The welder is automatically turned off by the timer. A small buzz is audible about 5 seconds after the weld is completed to indicate the clamp maybe raised and the polyester film removed from the welder.
- Easy to replace heating ribbons supplied by RH Conservation Engineering.

- Infinite weld length due to the unique open ended design.
- Sturdy outer casing of powder coated steel and aluminum top.

The RH Polyester Welder operates from a standard earthed power outlet of 110 V, 16 A, 60 Hz or 230–240 V, 10 A, 50 Hz. The RH Polyester Welder meet the requirements of the  regulation.

Standard weld length 600 mm.

Specifications subject to change without notice.

