

**A LEISTER HOT AIR GUN**

Adapter tube with heat protection, stepless electronic temperature control (PID control)

**TRIACS**



**B SIEVERT HOT AIR WELDING TOOL**

Variable airflow and temperature settings, easy to change heating element, DC brushless motor – lifetime warranty.

**PRITH1650**



**SIEVERT®**

**C SIEVERT HOT-AIR AUTOMATIC WELDER\***

Welds the seams of TPO, PVC and Modified Bitumen using no flame. Temperature and welding speed electronically controlled, therefore independent of voltage fluctuations. Independent suspension pressure roller guarantees even distribution of pressure along seam. Digital display of set and actual temperature, welding speed, and voltage. Fastest welding speed available on the market. For optimal performance, use with Sievert 12,000 watt generator (part number PRIG12000 shown on page 41). PRITW5000 is recommended for welding TPO or PVC, while PRITW5000SW is recommended for welding Modified Bitumen.

**PRITW5000**

Single Wheel – **PRITW5000SW** (NOT SHOWN)



**D SIEVERT HAWK KIT HOT AIR WELDING TOOL 1650HAWK**

Includes hot air welding tool, two nozzles, extra heating element, silicon roller, and durable plastic carrying case.

**PRITH1650HAWK**



**SIEVERT HOT AIR WELDING NOZZLE, ANGLED**

20 x 2 mm – **PRIPS30A1** (NOT SHOWN)

40 x 2 mm – **PRIPS30B1** (NOT SHOWN)

**E SIEVERT REDUCTION NOZZLE**

5 mm – **PRIPS31A** (NOT SHOWN)

10 mm – **PRIPS31B**



**F SIEVERT HOT AIR GUN HEATING ELEMENT**

**PRITHHE01**



**G SIEVERT HOT AIR AUTO WELDING HEATING ELEMENT 7990-47**

**PRI799047**



**H SIEVERT 100 FT COMERCIAL GENERATOR POWER CORD 10/3**

G100, Cord Only – **PRIG600**



**I SIEVERT FEMALE PLUG G2623**

Includes Female Plug

G100PLUG – **PRIG2623**



**J SIEVERT MALE PLUG G9451**

**PRIG9451**



\* Freight charges may apply