

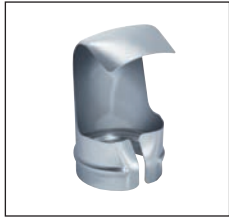
HL1620S - DIY Steinel Heat Gun

NEW

- Output: 1600W
- Operation hours: 600
- Temperature rating 300°C - 500°C
- Airflow rate: 240-450l/min
- Heating element: Micanite heating element
- Thermal fuse
- Protection class (without earth terminal): II
- Dimensions: 252 (L) x 85.5 (W) x 200mm (H)
- Power supply: 220-230V
- Weight: 0,67kg



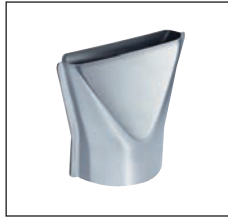
Optional Accessories



NOZREF

Reflector Nozzle

- Perfect for soldering pipes, fitting shrink tubing, thawing frozen pipes and bending pipes



NOZSUR50

50mm Surface Nozzle

- Evenly spreads air over a wide area. Ideal for evenly drying filler or stripping paint and removing films



NOZRED9

9mm Reduction Nozzle

- Delivers hot air with pinpoint precision for desoldering and welding plastics with welding nozzle

Applications

- Removing and shaping
- Heat shrinking

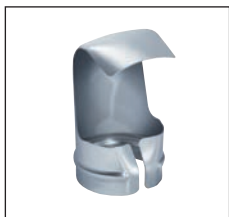
HL1920E - Steinel Heat Gun

NEW

- Output: 2000W
- Operation hours: 600
- Temperature rating 80°C - 600°C
- Temperature Indication: By thumbwheel, infinitely variable (indicated on thumbwheel in 9 steps)
- Temperature adjustments: Manual infinitely variable temperature adjustment
- Airflow rate: 150-500l/min
- Heating element: Ceramic heating element
- Thermal fuse
- Hanging ring
- Protection class (without earth terminal): II
- Dimensions: 253 (L) x 86.5 (W) x 200mm (H)
- Power supply: 220-230V
- Weight: 0,84kg



Optional Accessories



NOZREF

Reflector Nozzle

- Perfect for soldering pipes, fitting shrink tubing, thawing frozen pipes and bending pipes



NOZSUR50

50mm Surface Nozzle

- Evenly spreads air over a wide area. Ideal for evenly drying filler or stripping paint and removing films



NOZRED9

9mm Reduction Nozzle

- Delivers hot air with pinpoint precision for desoldering and welding plastics with welding nozzle

Applications

- Removing and shaping
- Heat shrinking
- Welding
- Desoldering