STEINE

STEINEL

■ HL 1910 E Variable Temperature

Electronic Heat Gun

14mm Reflector Nozzle

9mm Reduction Nozzle



STEINEL Classic Quality



HL 1910 E Variable Temperature **Electronic Heat Gun**

Variable temperature: 120° F - 1100° F 3 Stage airflow: cool / 10.6 / 17.6 CFM 1500 Watts



Electronic Thermocouple Control

Microprocessor measures and regulates heat produced, preventing heat back-up even with restricted airflow. Extends life of tool and enables use of specialty reduction nozzles.



DuraTherm™ **Heating Element**

Ceramic Encapsulated Heating System is unsurpassed for even heat and long life. Coils are wound through a series of stacked ceramic disks achieving a "honey-comb" effect that fully encapsulates and supports.



Made in E.U. CUus



Overhead Hanger Aluminum Carrying Case

Part No. 34838

STEINEL

Application Hand Book

39mm Reflector Nozzle



Featuring STEINEL's Most Popular

Heat Gun and Accessories:

Heat Gun

Available While Supplies Last

L-08311