

Econolron® EI-20

Economical, butane-powered soldering iron, flameless heat tool & torch

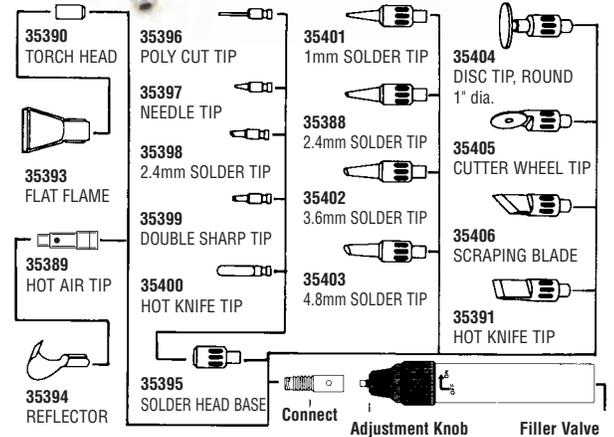
- Standard with soldering tip, hot air tip and torch tip
- Completely portable, lightweight and easy to handle
- Temperatures up to 2370°F/1300°C
- Ignite tool with flint lighter built into the cap
- Use to pinpoint flameless heat, silver solder, solder and desolder, heat shrink tubing and environmental connectors, strip insulation and cut plastics with hot knife tip, use as an open flame torch and more



MODEL NO.	DESCRIPTION
EI-20	Economical, refillable, butane-powered soldering iron, flameless heat tool and torch

Optional Accessories

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
35388	2.4mm soldering tip (std.)	35398	2.4mm soldering tip – base req'd
35389	Flameless hot air tip (std.)	35399	Double sharp tip – base req'd
35390	Torch head (std.)	35400	Hot knife tip – base req'd
35391	Hot knife tip (std. EI-20K)	35401	1mm soldering tip
35392	Cap with striker wheel (std.)	35402	3.6mm soldering tip
35393	Flat flame tip	35403	4.8mm soldering tip
35394	Heat shrink attachment	35404	Disc tip, round 1" dia.
35395	Solder head base	35405	Cutter wheel tip
35396	Poly cut tip – base req'd	35406	Scraping blade
35397	Needle tip – base req'd	35407	Popular accessory kit



35407 Popular accessory kit includes: 35395 solder head base, 35396 poly cut tip, 35397 needle tip, 35398 2.4mm solder tip, 35399 double sharp tip, 35400 hot knife tip

Refill with Master Ultratane Butane for best performance. (page 28)

NOTE: Users should independently evaluate the suitability of the product for their application.

Specifications

- Approx. Soldering Tip Temp.: 395° - 780°F (200° - 420°C)
- Approx. Hot Air Tip Temp.: 780°F (420°C)
- Approx. Torch Temp.: 2370°F (1300°C)
- Equivalent to Electric Iron: 10 to 60 Watt
- Approx. Operating Time: 60 min.
- Fuel Tank Capacity: .6 fl. oz. (.01 L)
- Dimensions: 6.5" L (16.6 cm) w/o cap
- Net Weight: 1.9 oz.
- Shipping Weight: 1 lb.
- Shipped Empty

Econolron® EI-20K

Economical, butane-powered soldering iron, flameless heat tool & torch kit

- Kit contains tool, soldering tip, hot air tip, torch tip, hot knife tip, coil of 60/40 solder, sponge and tool stand packed in rugged plastic storage case
- Completely portable, lightweight and easy-to-handle
- Temperatures up to 2370°F/1300°C
- Ignite tool with flint lighter built into the cap
- Use to pinpoint flameless heat, silver solder, solder and desolder, heat shrink tubing and environmental connectors, strip insulation, cut plastics with hot knife tip, use as an open flame torch and more



MODEL NO.	DESCRIPTION
EI-20K	Economical, refillable, butane-powered soldering iron, flameless heat tool and torch kit

Specifications

- Approx. Solder Tip Temp.: 395° - 780°F (200° - 420°C)
- Approx. Hot Air Tip Temp.: 780°F (420°C)
- Approx. Torch Tip Temp.: 2370°F (1300°C)
- Equivalent to Electric Iron: 10 to 60 Watt
- Approx. Operating Time: 60 min.
- Fuel Tank Capacity: .6 fl.oz. (.01 L)
- Tool dimensions: 6.5" L (16.6 cm) w/o cap
- Kit dimensions: 10" L X 5"W X 2"H (25.4 cm x 12.7 cm X 5 cm)
- Torch Net Weight: 1.9 oz.
- Torch Kit Weight: 13.3 oz.
- Shipping Weight tool: 1 lb.
- Shipping Weight Kit: 1 lb.
- Shipped Empty



See above for more EI-20 accessories

Refill with Master Ultratane Butane for best performance. (page 28)

NOTE: Users should independently evaluate the suitability of the product for their application.