

Part Number	Model	Input Power	Welding Amperage Range	Rated Output	Amps Input at Rated Output (I1eff)	Max Open Circuit Voltage (U0)	Dimensions (in)	Net Weight (lb) machine only
L14007	CUT40HSV Plasma w/HF 14-40A 115/230V	115/230V/1/50/60	15-30A 115V 15-40A 230V	115V 30A@60% 230V 40A@60%	31.8A 115V 22.2 230V	325V	18.5x6.7x12.4	22
L14008	CUT60DH Plasma w/HF 14-60A 115/230V	115/230V/1/50/60	20-30A 115V 20-60A 230V	115V 30A@60% 230V 60A@60%	41.1A 115V 46.4 230V	266V	20.3x7.9x15.2	33.5



L14007 and L14008

Features

- Input 115V or 230V
- Easily cuts steel up to 1/2" 40A and 3/4" 60A
- 20' torch cable; 10' ground cable with clamp
- Common consumables lightweight and portable
- Digital amperage control
- Air pressure adjustment and gauge on panel
- 3-year warranty Power Source
- High Frequency start

What's Included - L14007 Cut40Hsv Plasma Machine L14008 Cut60DH Plasma Machine

- 20' Cutting Torch
- Ground Clamp 200A with 10' Cable and 10-25 dinse connector
- Power Adapter 115/230V

Cutting Capacity

- 40A – 1/2"
- 60A – 3/4"
- Material – stainless steel, aluminum, copper, cast iron, carbon steel

Cutting thickness capacities vary with thermal conductivity metals being cut