

THERMAL DYNAMICS **CutSkill®**

35A Inverter Plasma Cutting System

FEATURES

- **Portable & powerful inverter cutting system with pilot arc easy start**
- **Designed specifically for handyman/tradesman**
- **Excellent cutting performance on mild steel, aluminium & stainless steel**
- **Fitted with SL40 plasma cutting torch**

**Every job
needs Skill**

THERMADYNE
A Global Cutting & Welding Market Leader™

**Fitted with
SL40 Torch**



The new CutSkill 35A Plasma Cutting System is designed specifically for the handyman/tradesman that requires high quality cutting performance at an affordable price. This single phase inverter based power source can easily and accurately cut through a range of materials including mild/stainless steel and aluminium.

It is ideal for applications including car panels, light maintenance/fabrication and for use in the home workshop.

Machine Specifications

Input Voltage	240 Volts, +/- 15%
Input Frequency	50 Hz
Generator requirement	7 kVA
Output range	15 – 35 amps
Rated Output @ Duty Cycle	35A @ 30% Duty Cycle
Dimensions (HxWxD)	280H x 133W x 419D mm
Weight (Power Source)	11.8 kg



Fan Cooled for improved duty cycle & cutting performance



Over Temperature Cut Out protection has been fitted to this power source



240 Volt, 16 Amp Supply Lead fitted to power source



CE Certified This equipment is CE certified for use in Europe and conforms to the CENELEC EN50199 EMC product standard



2 Year Warranty This equipment is manufactured to stringent Thermadyne quality standards and is backed by a conditional Two Year warranty*



Cut Capacity System has a genuine cut capacity of 10mm (mild steel). Cut speed of 250mm/min with an excellent smooth cut surface and little or no dress with no need for grinding or rework*



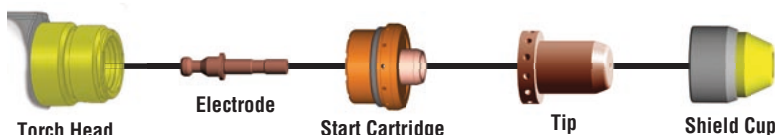
Pilot Arc This system is fitted with a pilot arc, a system that provides superior arc starting performance*

* Refer to operating manual for details

Ordering Information

Product	Part No.	Contents
CutSkill 35A Plasma Inverter Cutting System	1-1604-4	Thermal Dynamics CutSkill 35A power source; SL40 plasma torch (4.6m fitted) Work lead (3m fitted); Consumable starter pack: 1 x Electrode (9-0096), 2 x Tip 35A (9-0091); operating manual; tool box carry case

Consumables	Part No.
Electrode	9-0096
Start Cartridge	9-0097
Tip 35A	9-0091
Shield Cup	9-0098



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