

SANSTICK 140S

STICK Arc Welding

Processes
STICK/L-TIG

Product Number
IDU-W140S-U1DV

Input Voltage
120/208-240 VAC 1 Phase
Rated Output
140A @ 15% Duty Cycle (120V)

Output Range
5–140A Max
Input Frequency
50/60 Hz.
Weight
9.9 lbs (4.5kg)

The SanRex 140S is a dual-voltage, DC STICK with L-TIG welding power supply.

Features:

- **Exceptional Performance:** Delivering perfectly smooth, stable arc characteristics.
- **Lift Start TIG:** Provides TIG arc starting without use of High Frequency.
- **Auto Switch:** Multi-voltage 120/208-240 vac, single phase.
- **Certifications:** CSA
- **Thermal Overload Protection:** Indicator alerts the operator if duty cycle is exceeded or air-flow is blocked.
- **Cable and Plug Fitted:** Supplied with primary cable and plug. Includes adaptor for easy connection to 120/240vac receptacles.
- **Stick Package:** 140S comes complete with power supply, STICK kit and carry case.
- **Warranty:** 1 Year

Compact and Portable DC Welding Inverter



Ordering Information

Product	Part Number	Description
SANSTICK 140S Pkg.	IDU-W140S-U1DV	Includes 140S Power Supply, 8ft. Work Lead and Electrode Holder, 120/240 vac adaptor and Carry Case.

Accessories

Work Lead	WCG0002	200Amp 8ft. Cable with Ground clamp (Included in package).
Electrode Lead	WCG0001	200 Amp 8ft. Cable and electrode holder (Included in package).
Adaptor	MS1012	120/240 vac Adaptor (Included in package).
TIG Torch	TK1019	10ft. (3m) 150 Amp 17 Style w/Gas Valve.
TIG Regulator	MS1011	TIG Gas Regulator

SanRex

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SANSTICK 140S
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