

# Sanrex Light Industrial Family of Welding Inverters

Bring professional-grade welding anywhere you need it. Our compact, easy-to-use inverter welders deliver top-tier MIG, STICK and TIG performance — whether you're a DIYer, an on-site fabricator, or a maintenance pro.

Designed for real-world flexibility: Plugs into standard outlets; Moves effortlessly between jobs; Affordable without compromising power; Saves time, labor, and transportation.

Ideal across industries like: Home and hobby; Farm and ranch; Maintenance and repair; Education and training; Light industrial; Shipboard and petro/chemical fabrication.



## **SANSTICK 140S    SANSTICK 160S    SANARG 180AP    SANMIG 200MF    SANMIG 250MF**

### **SANSTICK 140S**

DC STICK (SMAW), DC Lift Start TIG (GTAW), Output: DC 140Amps. Operates on 120/240vac Single Phase. Weight 9.9lbs. Certification CSA. Welds material to 1/4" thick.

### **SANSTICK 160S**

DC STICK (SMAW), DC Lift Start TIG (GTAW), 6010 Electrode compatible. Output: DC 125/160Amps. Operates on 120/240vac Single Phase. With PFC. Certification CSA. Weight: 17.6lbs. Welds material to 1/4" thick.

### **SANARG 180AP**

AC/DC TIG (GTAW), Pulsed TIG (GTAW-P), STICK (SMAW) with HF Start, Lift Start, AC Frequency. AC Balance, Hot Start. Output: AC/DC 140/200 Amps, Operates on 120/240vac Single Phase. With PFC. Certification CSA. Weight: 24.7lbs. Welds material from 24-gauge to 1/4" thick material.

### **SANMIG 200MF**

Full Multi-Process; DC MIG (GMAW), DC STICK (SMAW), DC Lift Start TIG (GTAW) Synergic; One-Knob control automatically sets your welder to the proper parameters. Simply set process, material, wire, gas and go. Eliminates guesswork and saves you time on setup. MIG Spool Gun available for welding Aluminum. DC Output 140/200 Amps. Operates on 120/240vac. With PFC. Certification CSA. Weight: 39.24lbs. Welds material from 24-gauge to 3/8" thick material.

### **SANMIG 250MF**

Full Multi-Process; DC MIG (GMAW), DC STICK (SMAW), DC Lift Start TIG (GTAW) Synergic; One-Knob control automatically sets your welder to the proper parameters. Simply set process, material, wire, gas and go. Eliminates guesswork and saves you time on setup. MIG Spool Gun available for welding Aluminum. DC Output 140/250 Amps. Operates on 120/240vac. With PFC. Certification CSA. Weight: 48.5lbs. Welds material from 24-gauge to 3/8" thick material.