



EFI
ELECTRONIC FUEL INJECTION
EQUIPPED

95%

95% REDUCTION IN CARBON MONOXIDE EMISSIONS*

25%

25% FUEL SAVINGS*

40%

40% LOWER COST OF OWNERSHIP*

10kW

INDUSTRY FIRST:
10kW FROM 459cc ENGINE



ALL NEW FOR 2019 – EFI PRECISION & POWER

A-iPower introduces an all new electronic fuel injected portable generator. This unit is designed for ease of use with power on demand - not found on other generators with same sized carbureted engines.

Our SUA13000EFI offers a full enclosed EFI system that offers a buyer many benefits:

- Vastly reduced emissions
- Automatic altitude sensing technology
- Longer run times / greatly increased fuel efficiency
- Decreased operating costs
- First 10kW+ portable generator from 459cc engine
- Easier starting compared to carbureted generators
- Superior throttle response across entire RPM range
- Enhanced internal & external engine features

BRAND NEW DESIGN FOR 2019



- 13,000 Starting Watts – 10,000 Running Watts
- Warranty: 2-Year Residential
- 459cc, OHV, 4-Cycle, HD EFI Engine
- 69 dBA – for Super Quiet Operation
- Electric Start - Battery Included
- Altitude Compensation
- EPA / CARB / EPAIII
- Portability Kit Included

Inclusions: SUA13000EFI



CONTACT US

10887 Commerce Way, Unit A
Fontana, CA 92337 USA

www.a-ipower.com

Phone: 909-923-2068

Fax: 909-930-3719

Email: support@a-ipower.com

Mon-Fri 8 AM - 4:30 PM(PST)

ELECTRONIC FUEL INJECTED GENERATOR

Model#	SUA13000EFI
Rated Voltage & Frequency	120V/240V / 60Hz
Running VAC Amperage	35.4A
Rated Output	10000W ±5%
Max. Output	13000W
Alternator Brand	Senci
Automatic Voltage Regulator	Single Phase- 7kW/312038
Engine Brand	Senci SC460
Engine Type	OHV, 4-Stroke HD
Engine Displacement	459cc
Bore X Stroke (mm)	92*69 mm
Engine RPM	3600
AC Load	100%
Phase	Single
Recommended Oil	SAE 10W-30
Lubrication Method	Splash Sump
Choke Type	Manual
Fuel Tank - Gasoline	6.6 Gal / 25 L
Fuel Gauge	Yes
Starting Method	Electric Start & Recoil Back-Up
Low Oil Shutdown	Yes
Oil Volume	1.2 Qt / 1.1L
Low Oil Alert Light	Yes
Compression Ratio	8.5:1
Ignition Type	Transistorized Ignition
Full Load Run Time - Gas	5 Hours
1/2 Load Run Time - Gas	8.5 Hours
LCD Hour Meter	Yes
DC Volts	12V 8A
Weather Protection on Outlets	Yes
Circuit Breaker	Yes
Muffler, Spark Arrestor	Yes
Frame Thickness	1.25 in / 32 mm
Handle and wheels	Yes
Battery	Lead Acid - 12V, 21Ah/UL/CE
Noise Level: dBA at 23 ft / 7 m	69dBA Sound Rating (1/4 Load)
THD	Standard
Emissions	EPA3
Net Weight	218 Lbs / 99 Kg
Gross Weight	224 Lbs / 101 Kg
Assembly Dimensions (L*W*H)(in./mm)	27.95 x 21 x22.8 in / 710 x 535 x 580 mm
Receptacle Details (Type and rated amps)	
Accessories included	Oil, charging cables, sparkplug tool, manual, Quick Start Guide