

## INI-TS-IG5000-ICLF

### IntelliGEN™ 5000 Dual Liquid Fuel Generator (JP-8/Gasoline)

(Made in the USA, U.S. Patent 9,188,033, and other U.S. and foreign patents pending)



INI-TS-IG5000-ICMF Shown

#### Features

- Can use multiple liquid fuel types (JP-8/F-24, F-34 "NATO", gasoline, methanol, isopropanol)
- One Man, Two Man, and Four Man maneuverable
- Quiet, small noise signature
- Plug-in compatible with Trinity™ Systems or stand-alone
- Immediate functionality on startup - No waiting
- Auto turn down when load is low
- 2,000 hour rated lifetime, low maintenance
- 2,000 hour/2 year limited warranty (repair or replace)
- Tunable for high elevation

#### INI-TS-IG5000-ICLF Includes

- 1 x IntelliGEN™ 5000 Flex Liquid Fuel Generator v2.5 (p/n INI-TS-IG5000-ICLF)
- 1 x Initial Oil Fill Bottle
- 1 x 30 Amp Splitter Cable
- 2 x Spark Plug
- 1 x Field Level 5kW Maintenance Kit
- 1 x Operator manual
- 6 x Cold Start Canister (Removed for air shipment)
- 2 x Quart 10W40 Small Engine Oil
- 1 x Quick Reference Card
- 1 x SurePak Shipping Container

#### Specs

- Start System: Electric Start
- Max Peak Output: 5000W (Sea Level) (Gasoline and JP-8/F-24)
- Gasoline Nominal Output: 4500-5000W (Sea Level)
- Gasoline Nominal Voltage: 110-240VAC, 50 or 60 Hz
- JP-8/F-24 Nominal Output: 3500-4000W (Sea Level)
- JP-8/F-24 Nominal Voltage: 110-240VAC, 50 or 60 Hz
- AC Output Power outlets: Customer Specified
- Dry Weight: 228 lb. (104 kg)
- Dimensions: 36.7" x 26.3" x 30.2" (933 mm x 669 mm x 768 mm)
- Gasoline Operating Temp: -4°F to 122°F (-20°C to 50°C)
- JP-8 Operating Temp: 14°F to 122°F (-10°C to 50°C)
- Storage Temp: -40°F to 176°F (-40°C to 80°C)
- Operating Elevation: Sea Level to 10,000 ft. (3048 m)
- Internal Tank: 4.5 gal (17 L)
- Color: CARC Tan or Green

