

**INI-TS-XRT-20L**  
**Extended Run Fuel Tank 20L (5.2gal)**  
(Made in the USA)



INI's Extended Run Fuel Tank 20L (5.2gal) v1.0 (p/n INI-TS-XRT-20L) provides enhanced capabilities for INI's Flex-Fuel Generators by offering increased mission runtime and drastically reduces combat sustainment loads.

**XRT™ weight savings over BB2590 Batteries**

INI Multi-Fuel Generator	Power/Watts	Mission Run Time (hours)	Watt Hours (Wh)	Replaces or Recharges X BB2590's (QTY)	Equivalent BB2590 Wh (lb.)	Potential Weight Savings (lb.)
IG1000-ICMF	1/4 load/200W	<b>111*</b>	22,200	107	331	<b>290.5</b>
IG1000-ICMF	1/2 load/400W	<b>70*</b>	28,000	135	418	<b>377.5</b>
IG1000-ICMF	Full load/800W	<b>43</b>	34,440	166	515	<b>474.5</b>
IG2000-ICMF	1/4 load/300W	<b>58*</b>	17,400	85	260	<b>219.5</b>
IG2000-ICMF	1/2 load/600W	<b>39*</b>	23,400	113	350	<b>309.5</b>
IG2000-ICMF	Full load/1200W	<b>23</b>	27,600	133	413	<b>372.5</b>
IG5000-ICMF	1/4 load/1000W	<b>38</b>	38,000	N/A	N/A	<b>N/A</b>
IG5000-ICMF	1/2 load/2000W	<b>30</b>	60,000	N/A	N/A	<b>N/A</b>
IG5000-ICMF	Full load/4000W	<b>12</b>	48,000	N/A	N/A	<b>N/A</b>

(JP-8 fuel used for fuel consumption rates at sea level, other fuels and elevations may vary)

\* data taken in ECON mode

**Specs**

- Dimensions: 15.5" x 6.5" x 22" (394 mm x 166 mm x 559 mm) (with siphon hose installed)
- Weight Empty/Dry: 7 lb. (3 kg)
- Weight Full (JP-8): 44.5 lb. (20.1 kg)

**INI-TS-XRT-20L Includes**

- 1 x Extended Run Fuel Tank 20L (5.2gal) v1.0 (p/n INI-TS-XRT-20L) U.S. Government Fuel Can (Tan, NSN 7240-01-337-5268)
- 1 x 3' (92 cm) Custom Adaptor Hose (Connects the Flex-Fuel Generator to Fuel Can)