

## **The ICOM JTG<sup>®</sup>II Bi Fuel Propane Liquid Injection System is** EPA Certified for the Ford 6.2L and 7.3L F250 / F350.

## Go Green and Dramatically **Reduce Fuel Costs!**





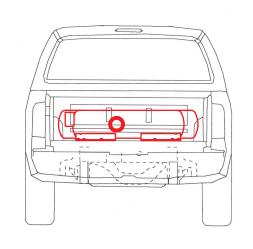
**Optional - ICOM's 'Propane Optimization Program' (POP)** eliminates driver input to maximize propane usage

The patented ICOM JTG<sup>®</sup> II Liquid Propane System is innovative and offers these advantages:

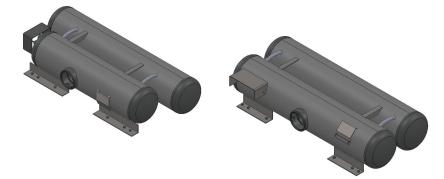
- Nationwide Installation and Service
- Equal power, torgue and drivability of gasoline
- Cold climate reliability
- Reduces greenhouse gas emissions by up to 20%
- Dramatically reduced emissions
- Virtually no particulates
- Fuel range extended with the use of bi-fuel
- Extended service intervals
- Vehicle warranty remains in effect



## Fuel Tank Options:



12 x 60 - 12 x 48 Under Tool Box In Bed Fuel Tank (Short Bed) - 38 USG 12 x 12 x 60 Under Tool Box In Bed Fuel Tank (Long Bed) - 42 USG



20 x 50 In Bed Fuel Tank (Short Bed) - 48 USG 20 x 60 In Bed Fuel Tank (Long Bed) - 57 USG







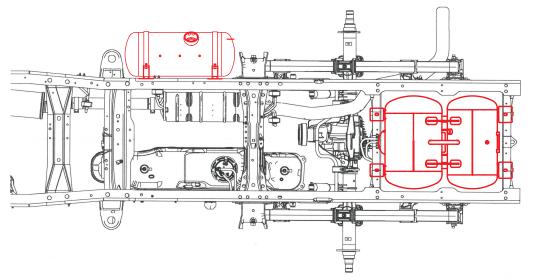
14 x 16 x 26 Under Vehicle Fuel Tank - 27 USG

\* Service bodies only





720 x 270 Under Vehicle Toroidal Fuel Tank - 19 USG





20 x 32 Saddle Mount Fuel Tank - 29 USG



20 x 44 Saddle Mount Fuel Tank - 41 USG

