

## Wiggins Refueling Systems - Non-Pressurized JN125 - Fuel at 150 GPM

### JN125 - Fuel at 150 GPM

Wiggins Service Systems continues to lead the industry with innovative new products. We have recently introduced our second non-pressurized fast fuel system, the JN125. The JN125 allows you to use your existing Wiggins nozzle but does not pressurize the fuel tank.

Rated Flow  
45 to 150 GPM

Operating Pressure  
60 PSIG

Pressure Drop  
5.5 PSID @ 45 GPM

11 PSID @ 100 GPM

Disconnect Spillage  
4cc, Max.

Housing Material  
Aluminum

Weight  
4.25 lbs.

^

EASY TO INSTALL You're done in less than 30 minutes!

Several mounting configuration to match vehicle installation.

- Can be mounted on any type of fuel tank including plastic or thin wall tanks.
- Wiggins retrofit installations are as easy as 1-2-3. No tank modification required.
- Unscrew the Wiggins receiver, screw in the JN125 receiver.
- Unscrew the Wiggins vent, screw in the JV125 jet vent.
- Connect the two hoses between the receiver and the jet vent.

#### FAST

- Works with existing Wiggins fueling nozzles.
- Delivers fuel up to 150 GPM
- Spend less time fueling and more time working.

#### CLEAN

- No spill - Dry break coupling
- Designed for use in environmentally sensitive areas.
- Overfill protection prevents fuel spills, reduces costs.

#### FLEXIBLE

- New applications are easy to install.
- Multiple fittings and mounting configurations are available.

## SAFE

- Most mounting configurations allow fueling to be completed while operator stands on the ground.
- Reduces risk of worker injury due to slips and falls.
- System is fully vented to atmosphere at all times - no pressure in tank.
- Does not rely on failure-prone floats or valves; the Wiggins jet sensor has no moving parts increasing reliability.