

Tech Note:

GenConneX™ EU3000is

High-altitude kit installation instructions

This technical note describes how to change the fuel orifice on the GenConneX™ propane modified Honda EU3000is for high-altitude operation.

Tools needed:
medium flat blade screw driver,
3/16" hex head allen wrench

Est. time for install:
10 min.



Pic 1



Pic 2



Pic 3

Step 1: Open side door to gain access to air cleaner and fuel module.

Step 2: Locate the fuel hose going to the carburetor adapter.

Step 3: Pull the hose off of brass injector tube (after removing hose clamp if it came installed with one) and remove the brass set screw installed in the end of the brass tube. Replace with appropriate orifice for your altitude.

Step 4: Push fuel tube back onto brass injector (and install clamp if you removed on in step 3) and close outer door.

Orifice Color code:

Propane **Red (5-8k)**, **Orange (8-11k)** feet above sea level
Natural Gas **Blue (5-8k)**, **Green (8-11k)** feet above sea level