

Equipment Vessel installation:
“Emission-related installation instructions”

- (1) Please read carefully and follow the enclosed instructions for the installation of the EPA compliant Equipment/Vessel Engine package. The compliant package includes (a) a “V-Twin Engine” (b) a Fuel Tank (c) a Carbon Canister (d) appropriate Fuel Line (e) appropriate Vent Line (f) Compliancy Label to be affixed to equipment “In a visible spot for the user to see without obstruction”.

- (2) INSTALLATION: Here is a brief description of a properly installed system. 1.) Fuel line running from carburetor to the fuel tank 2.) Fuel line running from neck of fuel tank to carbon canister 3.) Vent line running from carbon canister to the vent tube on the base of the air intake (this has a plug over it from the factory-remove plug and install vent line). This is your running loss strategy.

- (3) Failing to follow these instructions when installing a certified engine in non-road equipment violates federal law (40 CFR 1068.105(b)), subject to fines or other penalties as described in the “Clean Air Act.”

- (4) “If you install the engine in a way that makes the engine's emission control information label hard to read during normal engine maintenance, you must place a duplicate label on the equipment, as described in 40 CFR 1068.105”. This will not be an issue should you affix the supplied label in an obvious, visible location to the user.

- (5) A copy of these instructions can be found on our web site www.iowapower.com or by calling customer service at 1-800-648-5018.