

EMISSION KIT INSTRUCTIONS

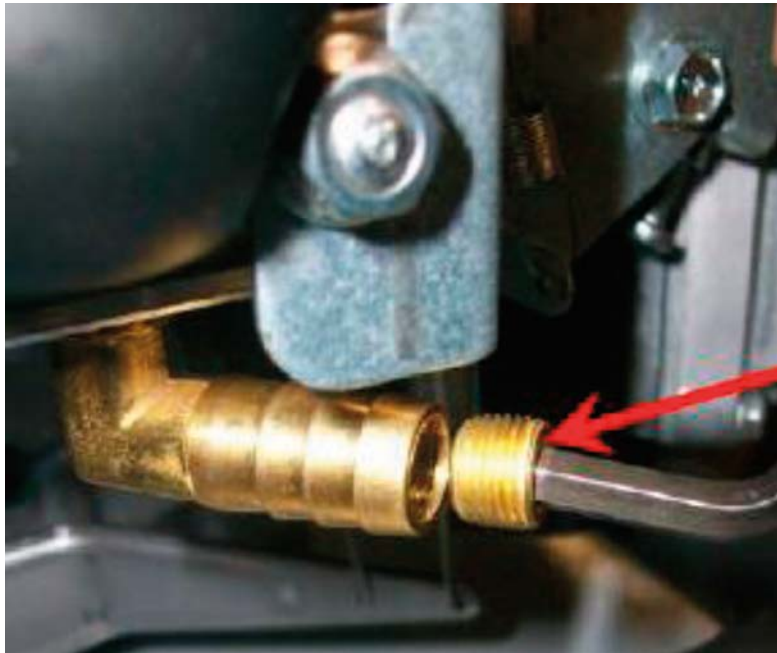
This machine is tested and certified to meet regulatory emission requirements for altitudes below 2,000 feet. If this machine is to be operated at altitudes greater than 2000 feet, the fuel jet must be replaced with one of the alternative jets provided.

For altitudes between 2,000 and 4,000 feet, the machine requires use of the #24 fuel jet, P/N E88795.

For altitudes between 4,000 and 5,000 feet, the machine requires use of the #25 fuel jet, P/N E89820.

For altitudes greater than 5,000 feet, the machine requires use of the #26 fuel jet, P/N E89821.

To change the fuel jet, remove the fuel line attached to the carburetor. Then, remove the fuel jet from the brass elbow using a 3/16" hex wrench. Install the proper jet into the brass elbow using the 3/16" hex wrench and reattach the fuel line.



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Worldwide Headquarters
1001 Brown Avenue
Toledo, Ohio 43607-0127
Item #92175-92

