

evoluzione cyclesports

installation instructions

o2 modifier kit for 2008 can-am spyder

part number 88090

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this **evoluzione cyclesports o2 modifier kit** has been designed as a "plug-n-play" module that modifies the signal sent to the ecu via the o2 sensor line. with a more performance-based signal, the light throttle drivability is improved. **note:** may not be street legal in all states - check local laws before installing. for use with "off-road" or "racing" exhaust only (not for use with stock exhaust).

introduction

this **evoluzione cyclesports o2 modifier kit** is easy to install by carefully following the instructions. read all instructions first to familiarize yourself with the parts and procedures.

installation

caution: It is suggested that the

bike be allowed to cool off for a few hours to avoid burns from hot exhaust and parts.

step 1. using a 7/8" wrench, remove the o2 sensor from the exhaust collector located under the bike. install the supplied plug and gasket using a 5/16" hex wrench.

step 2. using a t-30 torx wrench, remove the seven bolts holding the underseat panel.

step 3. follow the o2 sensor wires to the four-pin connector and carefully unplug & remove the o2 sensor. plug the connector on the supplied modifier box into factory connector.

step 4. using rubbing alcohol and a cotton ball, clean the frame near the connector. remove the double sided tape protective cover and attach the modifier box to the frame.

step 5. reinstall the underseat panel.

parts list

o2 modifier unit
o2 sensor plug & gasket

tool list

torx t-30 wrench
7/8" open end wrench
5/16" hex wrench
rubbing alcohol
cotton ball

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