

Dyna Inline Enrichment Device (DYN OiED)

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Fits 2006 Dyna Harley-Davidson®

All Twin Cam models with OEM 2-wire O2 sensors

Made in the USA

A 'plug-n-play' upgrade designed to let the engine equipped with OEM oxygen sensors run at a richer 14.3:1 air fuel ratio in closed loop mode. The improved air fuel mixture has generally shown one of more of the following positive results:

- lower engine temperature
- decreased exhaust heat
- improved throttle response
- less engine 'ping'

Installation Instructions

- Locate Front/Rear O2 sensors
- Follow wiring 6-8" to black connector
 - Front Connector may be located behind a plastic panel
 - o Remove the seat for rear sensor on Dyna
 - Cut any tie wraps holding the connectors in place
- Unplug weather-tight connector
- Plug the IED <u>between</u> O2 sensor and wiring harness
- Make sure the connectors lock into each other
- Tie wrap the IED in place to prevent it from hitting the exhaust system

Installation is complete and your motorcycle is ready to ride.

Disclaimer

This product is intended for race vehicles used on closed courses, and not for use on roads or vehicles otherwise subject to emission control requirements. In California, this product must not be used on any vehicle that is registered or licensed for use on public roads.

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