

# CAT<sup>®</sup> MECHANICAL ENGINE SHUTDOWN KIT

LET'S DO THE WORK.<sup>™</sup>

## ENGINE IDLING TAKING A BITE OUT OF YOUR PROFITS?

Most construction equipment consumes an average of one gallon per hour at idle. That doesn't sound like a lot...until you multiply that by the number of hours your machine idles in a year, compared to how much time it's actually working. In fact, if your machine idles 25% of the time, it could cost you almost \$10,000 over five years.\* That's money spent – with no revenue earned!

## CAT MECHANICAL ENGINE SHUTDOWN KIT

Now you can shut a machine down when it has been idling unnecessarily, with the Cat<sup>®</sup> Mechanical Engine Shutdown Kit. The Engine Shutdown kit allows you to configure the amount of time an engine is allowed to idle via Electronic Technician software – typically 15-30 minutes – before it is automatically shut down. Prior to shut down, the operator will be notified and can override the system if the machine needs to continue idling.

### FEATURES

- + Decreases fuel costs by shutting down the machine after idling conditions are met.
- + Provides an override switch for the operator to override shutdown to ensure his/her safety.
- + Every time the operator overrides the system, the event is logged.

### REQUIREMENTS

- + 24V machine systems
- + Mechanical engines

## CAT DEALERS DEFINE WORLD CLASS PRODUCT SUPPORT

For more information, or to buy your Mechanical Engine Shutdown Kit today, contact your Cat dealer or visit [www.parts.cat.com](http://www.parts.cat.com).

\*Estimated Value

PEHJ0814 [www.cat.com](http://www.cat.com)

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