

EEG7000 DIGITAL ENHANCED ELECTRONIC CONTROLLER

Breathing New Life into Engines

The EEG7000 Digital Enhanced Electronic Controller is one of our most-used behind-the-scenes controllers—built to the highest quality. It offers cost-effective solutions for every application and every engine and is customizable to OEM needs.

Running Sweet: The EEG7000 in Action

Our customer was contracted to update a 220kVA generator running on a Cummins 6CTAA8.3G2 engine, and needed a speed controller to pair with the GAC 175 series actuator mounted in an in-line pump. The EEG7000 was a quick replacement and immediately connected to a DSE PLC.

The installation was fast and easy given its small package size and premade plug and cables. Our customer, a major Australian generator supplier, was thrilled: “Out with the failed OEM controller and in with the new GAC EEG7000. Dropped in and set-up job done. No stress, no worries, easy to install and commission.”



before



after

The EEG7000 digital speed controller offers simple integration into control panels with free software downloaded from the GAC website and a descriptive product manual, reinforced by GAC's excellent customer support.

Why GAC?

We are a leading provider of innovative engine control products worldwide. As a veteran-owned and -operated family business, our dedication and focus on our customers' needs has shaped GAC into a vertically integrated company with complete design, development and manufacturing capabilities.

Scan to learn more about the EEG7000.

