GSC300 Digital Display AutoStart™ Engine Controller

Dyna Gen Controller Breakthrough!

Eliminates Expense of 6 External Gauges

3 40Amp Replaceable Relays & Fuses On Board Priced Lower Than Most Conventional Controllers



Displays

- Oil Pressure
- Engine Temp
- Fuel Level
- Hour Meter
- Frequency
- Battery Voltage

Complete Range Of Engine Control Functions

Computer or Manually Programmable

Small Footprint (4.25"H x 5.5"W)

Shown Actual Size!

Incorporates the Functions of 6 External Gauges

The GSC300 represents a true engineering breakthrough in controller technology, delivering 6 critical engine readings through a sharply backlit digital display augmented by 8 high-intensity lights for failure and status conditions. Even the Auto/Manual/Off Switch is built in. The GSC300 delivers big savings that will keep you cost competitive on every job!

Integrates Replaceable 40A Relays & Fuses

The GSC300 is the *only* engine controller socketed to accept 3 industry standard 40 Amp cube relays - each protected by an easily replaceable automotive fuse. The GSC300 saves you time and money by completely eliminating the need to mount, wire, and fuse external slave relays for Fuel, Crank, and Preheat. Another industry first from DynaGen!

Computer or Manually Programmable

The GSC300 can be programmed manually via front panel buttons OR with our easy-to-use PC software interface that allows customization of messaging; languages; sender selections; control settings; and much more. Or, you can simply have the GSC300 configured to your settings at our factory prior to shipping. The choice is yours.

Great Low Price!

The most astonishing thing about the GSC300 is that it delivers so many features and savings in such a compact and attractive high-impact ABS plastic housing. And, its patent pending design provides you with a solution that costs less than most conventional autostart units! All this comes with DynaGen's standard 3 Year Warranty - the best in the business.