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LCP0

Control Panels

The LCP0 Series is a keystore control panel equipped with all the necessary protection devices to run your generating set.

Standard Specification

Panel construction and finish

- Heavy duty sheet steel with a hinged door. The corrosion resistance is enhanced by a phosphate chemical conversion coating which provides an excellent corrosion resistant surface. The metal components are then "painted" by applying a polyester powder which is subjected to high temperatures which causes the powder to melt and form a continuous, high gloss and extremely durable coating. This entire process is carried out on a state-of-the-art automatic conveyorised plant which is believed to be the largest of its type in the U.K. The fascia is made from UV stable, self-adhesive polycarbonate and is available in a wide range of languages.

Mounting

- The panel is mounted off the generating set baseframe on a vibration isolated robust steel stand. The control panel forms an integral unit with the alternator terminal box.

Instrumentation

- All engine gauges are automotive type, 52mm in diameter and are electrically operated.

Switches

- All switches and push buttons are of the heavy duty industrial type.

Wiring

- The internal A.C. and D.C. control panel wiring harnesses are preformed before fitting.

Standard Features

Instrumentation

- Hours run counter

Controls

- Key switch off/run/preheat/start

Power connection

- Terminals for customer connection

Shutdowns with individual warning lamp

- High coolant temperature
- Low lube oil pressure

FG Wilson has manufacturing facilities in the following locations:

Northern Ireland • Brazil • China • India • USA

With headquarters in Northern Ireland, FG Wilson operates through a Global Dealer Network. To contact your local Sales Office please visit the FG Wilson website at www.FGWilson.com

In line with our policy of continuous product development, we reserve the right to change specification without notice.

LCP0 Control Panels/0111/GB