



# GLC 2200 Controller

Compact and Versatile for all Automatic Lubrication Systems



A great design to ensure your equipment is lubricated properly

- Compact design
- User-friendly control panel
- Visual and audible alarm

PROVEN QUALITY. LEADING TECHNOLOGY.



# Control for Your Investment

You spend a lot on your equipment. The GLC 2200 controller helps protect components by alerting you to lube event failures and low lubrication levels. You have peace of mind knowing your investment is being protected.

## Intelligent Feedback

Choose the rugged GLC 2200 controller for in-cab monitoring of any 9-30 VDC system.



### External Mounting Tabs

Easy to mount without having to open the control box.

### Monitoring LEDs

LEDs let you know what your system is doing at a glance.

### Digital Readout

Easy to read digital display makes it simple to program and monitor your equipment.

### Visual and Audible Alarms

In-cab visual and audible alarms let the operator know your equipment needs attention. Or set up a remote audible alarm to alert service or maintenance staff.

### Intuitive Control

Simple icon based push buttons make programming easy.

### Plug and Play

Colour coded wiring harness with flying leads and easy-to-follow wiring diagrams makes installations efficient.

24N468

Actual size shown

## Ordering Information

- 24N468 GLC 2200 Controller
- 24P314 GLC 2200 Wiring Harness (1.5 m with flying leads)
- 24P686 GLC 2200 Connector (1) and pins (12)
- 24P687 GLC 2200 Connectors (5) and pins (60)
- 16T671 Crimper



24P686



24P314



16T671

## TECHNICAL SPECIFICATIONS

Physical Dimensions	70 mm wide x 140 mm high x 35 mm deep (2.75 in. wide x 5.53 in. high x 1.38 in. deep)
Protection Grade	IP54
Operating Temperature	-40° C to 80° C (-40° F to 176° F)
Power Source	DC 9-30 VDC

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