

# GLC™ 2200 Controller

Compact and versatile for demanding on-vehicle auto lube



## Control for Your Investment

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



### External Mounting Tabs

Easy to mount without having to open up the control box.

### LED Indicators

LED lights 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 alarm to alert service or maintenance staff.

### Intuitive, Protected Control

Simple icon-based push buttons make programming easy. PIN code lockout protects settings.

### Plug and Play

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

## Typical Applications

- Heavy construction
- Mining
- Off-road mobile equipment
- On-road mobile equipment

## Technical Specifications

Power Source	DC 9-30 VDC
Amp Rating	7A (DC), 9A (peak)
Physical Dimensions	2.75 in (70 mm) wide x 5.53 in (140 mm) high x 1.38 in (35 mm) deep
Operating Temperature	-40° F to 176° F (-40° C to 80° C)
Protection Grade	IP54
Approvals	CE, ISO 13766
Manual	3A2960A

## Ordering Information

Part Number	Description
24N468	GLC 2200 controller

## Accessories

Part Number	Description
24P314	5 feet (1.5 m), color-coded, flying leads wiring harness
24W981	10 feet (3.0 m), color-coded, flying leads wiring harness
24X606	Mounting bracket kit
17G007	Yellow iron mounting bracket with slide adjustment
26A889	12-pin DT kit, connects to Compact Dyna-Star®

