



# GLC 4400

Multi-Purpose Controller for Automatic Lubrication Systems



## Programmed lubrication cycles for optimal machine performance

- Customize your lubrication time, pressure, cycle counts and machine counts for maximum precision and productivity
- Simple icon- and menu-based user interface is easy to setup and operate, saving valuable technician time
- Special operation modes save setup and inspection time
- Rugged and weatherproof, meeting stringent IP 69K protection requirements
- Works with single line resistive, single line parallel, series progressive and dual line systems

PROVEN QUALITY. LEADING TECHNOLOGY.



# Easily Manage Your Automatic Lubrication System

Loaded with features and simple to operate. A must-have controller for ensuring critical machine lubrication.

## Streamlined—one controller does it all!

Match up and customize the inputs/outputs for maximum flexibility and functionality.

### Inputs Include:

- Pressure/Cycle Switch
- Machine Count Switch
- Reservoir Level Indication Switch
- Remote Manual Run Switch

### Outputs Include:

- Pump Control Signal
- Low Level Alarm Signal
- Pressure/Cycle Alarm Signal
- System OK Signal

#### Lubrication Indicator

Confirms lubrication cycle status

#### Pressure/Cycle Input

Indicates input from system sensors

#### System Power LED

On/off status at a glance

#### Alarm

System fault alerts



#### Multi-functional Buttons

For easy programming and system operation

#### Backlit and Heated LCD Display

Adjustable brightness and contrast for sunny or dark conditions, plus the heated display allows for use in cold weather

#### Simple Navigation

Arrow buttons for easy navigation of intuitive menus

## TECHNICAL SPECIFICATIONS

Height	4.7 in (120 mm)
Width	4.8 in (122 mm)
Depth	3.6 in (91 mm)
Protection Grade	IP 69K
Operating Temperature	-40° F to 145° F (-40° C to 63° C)
Net Weight	2 lbs (0.9 kg)
Standards	CE Marked and applicable automotive requirements
Manual	313855

## ORDERING INFORMATION

GLC 4400	VAC	VDC
Part Number	24B596	24B591
Input Voltage	100-240 VAC	9-30 VDC
Frequency	50/60 Hz	-

## Contact us today!

To receive product information or to speak with a Graco representative, call 800-533-9655 or visit us online at [www.graco.com](http://www.graco.com).