

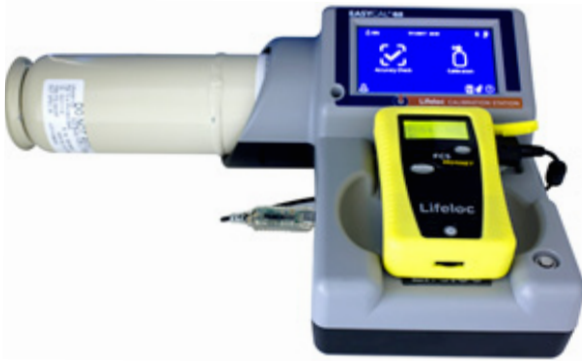
# Lifeloc EasyCal G2

## Lifeloc Breathalyser Calibration Station

**QUALITY**  
ISO 9001

**ENVIRONMENT**  
ISO 14001

**HEALTH & SAFETY**  
ISO 45001



## Next-Gen Technology

***Lifeloc Breathalysers can now be operational onsite - 24 hours a day 365 days of the year.***

- This second generation technology is your onsite solution for Breathalyser Recalibrations and Calibration Checks.
- A fully automatic, connect and one-touch solution.
- In built barometric pressure sensor for adjusting to various altitudes.
- The gas bottle will deliver up to 80 calibrations or 120 calibration checks or a combination of both.

### **Reduce Site Costs**

- ✓ Save money by not having to ship your breathalysers, to and from site, for calibration.

- ✓ Save on your 6 monthly calibration costs per unit.
- ✓ No need to hold surplus units for rotation whilst a unit is off-site being calibrated.

### **Increase Accuracy of Breath-testing results and avoid challenges to results**

- ✓ Ability to complete a calibration check prior to testing to reduce challenge opportunities.
- ✓ If breathalyser fails the calibration check, a unit can be recalibrated immediately.
- ✓ All calibration checks and calibrations, for multiple units, can be stored and printed from the EasyCal G2.

## KEY DETAILS

- Onsite Calibration/Checks
- Designed for Workplace
- Quality Guaranteed
- Reduce Site Costs
- Avoid Challenge
- Reliable
- Proven
- Records 10,000 Results

**Call Today!**  
**1300 79 70 30**

# KEY PRODUCT INFORMATION:

In the office or on the road, calibration checks and calibrations are effortless and worry-free.

EASYCAL G2® lowers your cost of ownership through the ability to run calibrations and calibration checks on demand. This ability will assist in ensuring tighter compliance and less chance of results being challenged.

## What units can be calibrated on the EasyCal G2?

- ◆ Lifeloc FC10
- ◆ Lifeloc FC10Plus
- ◆ Lifeloc FC20
- ◆ Lifeloc FC20BT
- ◆ Lifeloc FC5 Hornet
- ◆ Lifeloc FC Sentinel Module
- ◆ Lifeloc L-Series (LX9, LT7i, LT7)

## FAST AND SIMPLE TO USE

- ◆ One-touch calibration and calibration checks.
- ◆ Large colour touchscreen for easy navigation.
- ◆ Prints to your Lifeloc BT (Bluetooth) Printer.
- ◆ In-the-office and mobile operation.
- ◆ Reduces gas usage up to 50% versus manual cal/cal-checks.
- ◆ Up to 5 times faster calibrations than the competition.
- ◆ Displays date, time, and power status.
- ◆ Calibration and calibration check progress bar.

## EASYCAL® G2 STATION HAS THE FOLLOWING NEW FEATURES:

- New Electronics, Software and Housing.
- New ID Enabled Tanks.
- New Exchangeable Mouthpieces.
- Able to store up to 10,000 events in memory.
- Faster loading and power up.
- Portable, can run for up to 17 hours on 6 x C size batteries.
- Works with Lifeloc's current Bluetooth Printers.

## FIVE STAR CUSTOMER CARE

- ◆ Technical support
- ◆ Serviced in Perth, Western Australia
- ◆ Training solutions & supplies
- ◆ Unit supplies and accessories
- ◆ Manufactured in USA

## COMPLIANCE MANAGEMENT FEATURES

- ◆ Cylinder expiry lockout prevents the use of out-of-date gas.
- ◆ Gas standard override averts mismatch of gas standard with Lifeloc breathalyser.
- ◆ Low gas alert warns of low gas volume and shows percent of tank remaining.
- ◆ Calibration warning helps prevent an inadvertent calibration after a positive test.
- ◆ Auto altitude correction automatically checks and sets altitude correction factor.
- ◆ Security allows you to assign, enable or disable users and passwords.
- ◆ Sequence software by market ensures all calibrations and calibration checks are performed and documented correctly.
- ◆ Lifeloc breathalyser serial numbers are read and stored with each calibration/calibration check event.
- ◆ Print log stores all checks and calibrations across unlimited Lifeloc breathalysers.

# KEY PRODUCT INFORMATION:

FEATURE	TECHNICAL INFORMATION
DISPLAY	Full Colour Digital LCD Resistive Touchscreen
CYLINDER SIZE	34 Litre Dry Gas Cylinder
AVAILABLE GAS STANDARDS	.04, .08, .100**
EBT SEAT SENSOR	Ensures Proper Device Seating
CYLINDER PRESSURE SENSOR	Automatically Checks Tank Volume
BAROMETRIC PRESSURE SENSOR	Automatically Corrects Altitude
RECOVERY TIME	Immediate
CALIBRATION TIME	< 2 Minutes
CALIBRATION CHECK TIME	< 30 Seconds
OPERATING TEMPERATURE RANGE	20°C – 35°C
USER SELECTABLE POWER OPTIONS	110/220 Volt Auto-Switching Power Supply or 6 'C' Batteries
POWER SAVE FEATURE	Auto Shutoff
DIMENSIONS	Approx. 25.1 L X 21.6 W X 8.9 D (Cm)
WEIGHT	1.36kg
PRINTER COMMUNICATION STANDARD	Thermal, IR (Permaffi X) And Bluetooth
SOFTWARE UPDATES	USB
RECORD MEMORY	10,000 Records Before Overwrite
UNIT OF MEASURE	BAC Standard International UOM Available
LANGUAGE	English Standard Additional Languages Available.
DATE/TIME	User Selectable International Date and Time Formats
HOUSING	Ruggedized ABS Antimicrobial Plastic
BREATHALYSER MODELS	FC 20BT, FC20, FC10 PLUS, FC10, FC5, SENTINEL, LX9
WARRANTY	1 Year Limited Parts and Labour