GDS
TECHNOLOGIES

QR CODES
Important Product Information

CONTENTS

HOW TO GUIDE

Our QR code booklet is designed as part of our environmental strategy and ongoing programme to reduce wastage and improve our carbon footprint. The paper we have used is responsibly sourced from managed forests, and we have combined all important product information into one document to prevent multiple print runs. Please make sure you scan the correct item using the full instructions included below. Thanks for helping us by supporting our programme to improve our environmental impact. Once you have stored the links to the documents you need, and the booklet is no longer required, please recycle as you would normally with paper products.

1) Open the camera on your phone (Android & Apple), in some cases for Android you may need to download a QR reader. Hold your device over a QR Code so that it's clearly visible within your smartphone's screen.

2) Wait for your camera to automatically recognise and scan the QR Code. On some readers you may have to press a button to snap a picture.

3) Click banner or notification when it appears on your screen.

4) Information associated with the QR code will automatically load.

CONTROL UNITS / GASVAC® SAMPLE SYSTEMS

COMBI SERIES
Operating Handbook

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GDS 404+
Operating Handbook

C1795

GDS 404
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C922

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C1673

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C1989

CONTROL UNITS / GASVAC® SAMPLE SYSTEMS CONTINUED

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GasVac® Cool
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C1990

GasVac® 306
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C924

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C1642

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C1980

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Status Indicator
Instruction Sheet

C1285

SOFTWARE

CombiSoft
Operating Handbook

C1020

Keep your new equipment regularly maintained, contact our service department to discuss your contract requirements.

Our service department is committed to delivering clients a first class service, offering the highest level of customer care, quality and efficiency. Our field service forms part of our end-to-end service offering, which includes:

- Site Survey
- Quotation
- Manufacture & Supply
- Installation
- Commission & Certification
- On Site Training
- Planned Preventative Maintenance
- Turn Key Solution

To contact the service department call 0113 287 8184 or email us at field.service@gds-technologies.co.uk

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AUXILIARY EQUIPMENT

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GDS 707
Battery Charger
Specification Sheet

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CAN 4-Way Relay Module
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C1179

CAN 8-Way Relay Module
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GDS CC8 Combi 8-Way 4~20mA I/p Module
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GDS CA8 4~20mA O/p Module
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Enhance Your Team's Skills with Theory Training:

The Gas Detection Practitioner© (B1)

GDS Technologies is proud to offer theory training: The Gas Detection Practitioner© (B1). Now also available in French, German, Italian, and Spanish!

This program is designed for those looking to deepen their understanding of gas detection.

Course Highlights

Boost knowledge: Perfect for operational staff seeking to refresh or expand their gas detection understanding and expertise, this course enhances your team's ability to support customers effectively.

Flexible Learning: Our B1 Theory training provides a solid foundation in gas detection and is offered in an affordable, flexible electronic format, allowing participants to learn at their convenience.

Note: Completion of The Gas Detection Practitioner© (B1) is required before advancing to Distributor/Reseller Product Training (B2). Participants will receive a certificate upon successful completion, validating their expertise.

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Combi Gas Detection Range

The Combi range (comprising of Combi 80, 64, 16, Rack, Panel and Din Rail Mount) of multi-channel control systems offers an incredibly versatile approach whilst ensuring a reliable safety system across all industries and applications.

Intoducing our NEW enclosures!

Combi Industrial

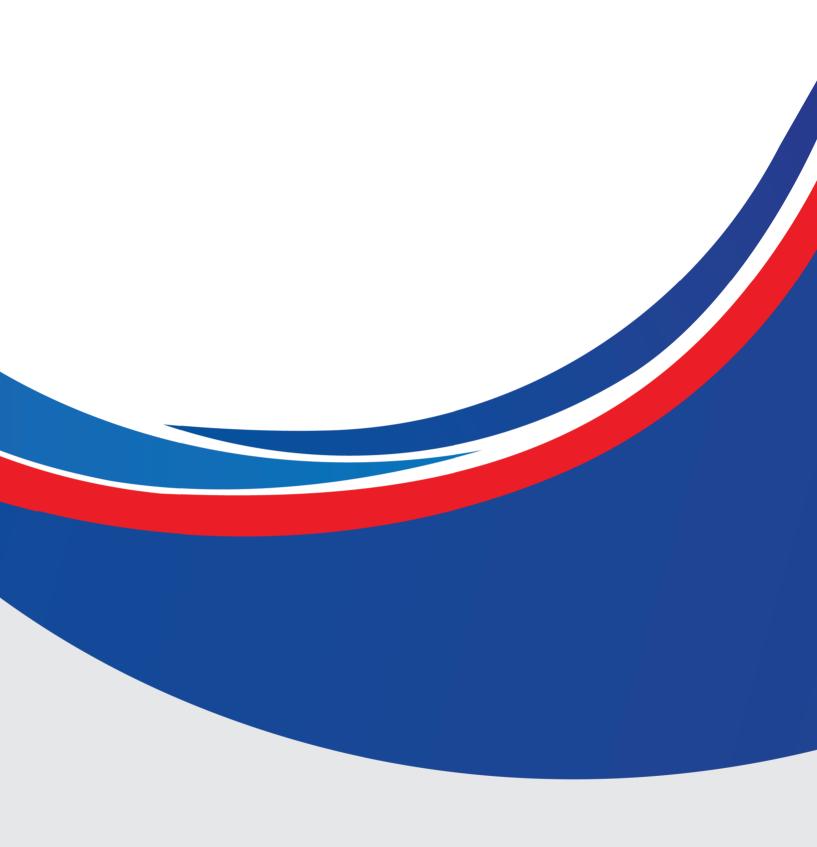Our wall mount enclosures are suitable for housing the following Combi control units – 80, 64 and 16.

GDS 404+ Industrial Gas Alarm

The GDS404+ Industrial is a 1~4 channel, wall mounted gas detection system which offers the user familiar and established features along with the very latest electronic advancements.

Benefits of our industrial enclosures:

• A higher level of ingress protection – IP63
• Key lock door
• Will accommodate all associated Combi equipment (see configuration sheet)
• Increased mechanical strength
• More space for industrial wiring and cable glanding
• Allows additional box extensions for control equipment
• User friendly