

Why use GTO™?

- Cylinder Fleet Manager enables you to manage your **cylinders** and control **rental costs**
- **Track cylinders** by location and engineer
- Record any supplier's cylinders
- Cylinder **rental status** reports and traffic light warning system
- **GWP** and CO₂ equivalent **calculator**
- Information on **leak checking** frequencies
- Allocate jobs to engineers to access on their app
- Record **gas usage** by customer, site and equipment
- Easily generate **F-Gas reports** via your web portal
- **24/7 access** to F-Gas tracking and reporting
- **Available Now!** for iOS and Android
Search for GTO in the App Store




www.gastrakonline.com



Download your **FREE** GTO™ app today by following the link on our GTO™ website:

www.gastrakonline.com

or by searching for GTO and looking for the symbol  on:



A-Gas UK

Banyard Road
Portbury West
Bristol BS20 7XH

T [+44] (0) 1275 376600

F [+44] (0) 1275 376601

sales@gastrakonline.com

www.gastrakonline.com

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GTO[®] Gas-Trak Online

*Your Cylinder
Management Solution*



Complete
with free mobile
app and access
to desktop web
portal

**Cylinder Tracking:
It really is that simple!**

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With GTO™, managing your F-Gas refrigerant usage and cylinder fleet has never been easier. Complete with handy features, GTO™ is a quick and simple F-Gas reporting and cylinder management solution which can be used on the move. GTO™ comes complete with two interconnecting elements: The Mobile App and The Desktop Web Portal.



Web Portal: Acting as the central control point, the Desktop Web Portal enables users to manage their account, customer records, job lists and cylinder fleet. Data can be viewed in one place, producing useful analysis and cylinder tracking functionality.

App: Available on Android and iOS, the GTO™ App is a great tool for engineers to enter data whilst on the move. The App automatically syncs with the Web Portal, ensuring real-time data is available to the office at any point.



Features:

- ✓ **GWP calculator**
- ✓ **Customer data**
- ✓ **Active job lists and historical records**
- ✓ **Ability to upload large amounts of data**
- ✓ **Cylinder Fleet Manager (CFM)**
- ✓ **Cylinder rental cost control**
- ✓ **Cylinder tracking**
- ✓ **Cylinder stock list**
- ✓ **F-Gas reporting**
- ✓ **Barcode Reader**

Let's take a look in detail:



Store customer, site and equipment data in GTO™ ready to create new jobs, edit existing ones and keep a log of completed work.



The job management function allows office-based employees to manage jobs for their field-based team through one Web Portal. Jobs can then be allocated to the relevant engineer and will appear in their App.



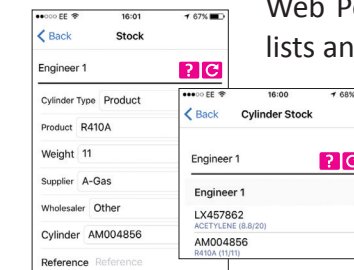
Tracking a fleet of cylinders across multiple engineers can be a time-consuming and complex task. Storing cylinder data in GTO™ makes cylinder management easy and provides a great tool for controlling your rental costs from multiple suppliers.

| Cylinder Number | Cylinder Type | Product | Cylinder Weight | Remaining Product | Supplier | Wholesaler | Current Location |
|-----------------|---------------|---------|-----------------|-------------------|----------|------------|------------------|
| LX482763 | Product | R404A | 13 kg | 12.5 kg | A-Gas | Bens | Ali |
| RS275638 | Recovery | N/A | 0 kg | 5.7 kg | A-Gas | Bens | Bristol |
| SR482716 | Product | R407A | 35 kg | 27 kg | A-Gas | Bens | Bristol |
| TS272547 | Product | R410A | 60 kg | 5 kg | A-Gas | Bens | Bristol |
| AX857387 | Receiver | N/A | 0 kg | 2 kg | A-Gas | Bens | Bristol |

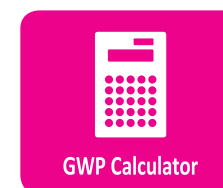
| Cylinder Number | Rental Status |
|-----------------|---------------|
| LX457862 | No Charge |
| RS968746 | Charge Due |
| AR006478 | Charge |



View your cylinder stock list on your mobile device, check the remaining product in a cylinder and transfer cylinders between engineers. Use the Web Portal to access cylinder lists and usage by engineer.



With the ability to scan barcodes, GTO™ can help reduce those dreaded cylinder number errors; simply hold the scanner to the barcode and let the phone do the work. Cylinders added in the App will appear in your Web Portal.



Under the F-Gas Regulations, calculating the CO₂ equivalent is required. Don't know how to do this? GTO™ has a GWP calculator that will do this for you and advise of the required leak checking frequency.



Don't forget to log into your Web Portal for full reporting functionality!