



GAS-TRAK ONLINE

USER GUIDE

HOW TO EDIT CYLINDER WEIGHTS IN CYLINDER TRACKING



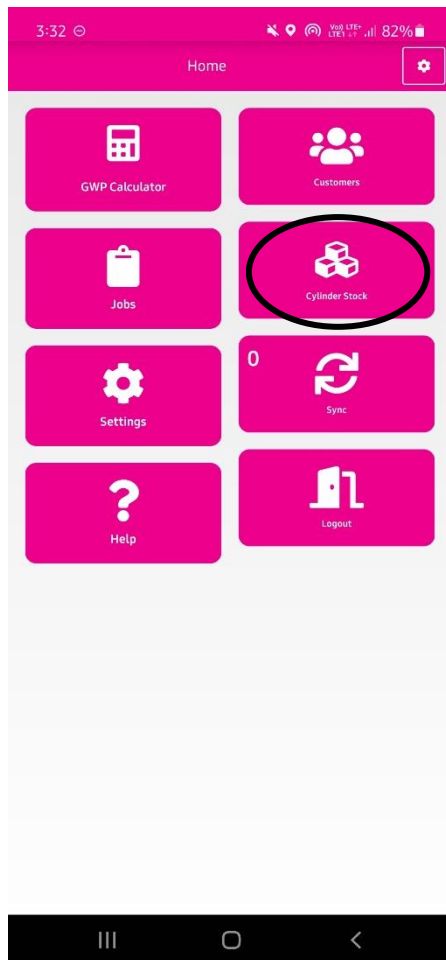
Your Cylinder Tracking, Reporting and Stock Management Solution.



HOW TO EDIT CYLINDERS WEIGHT IN CYLINDER TRACKING

How to edit cylinder's weight.

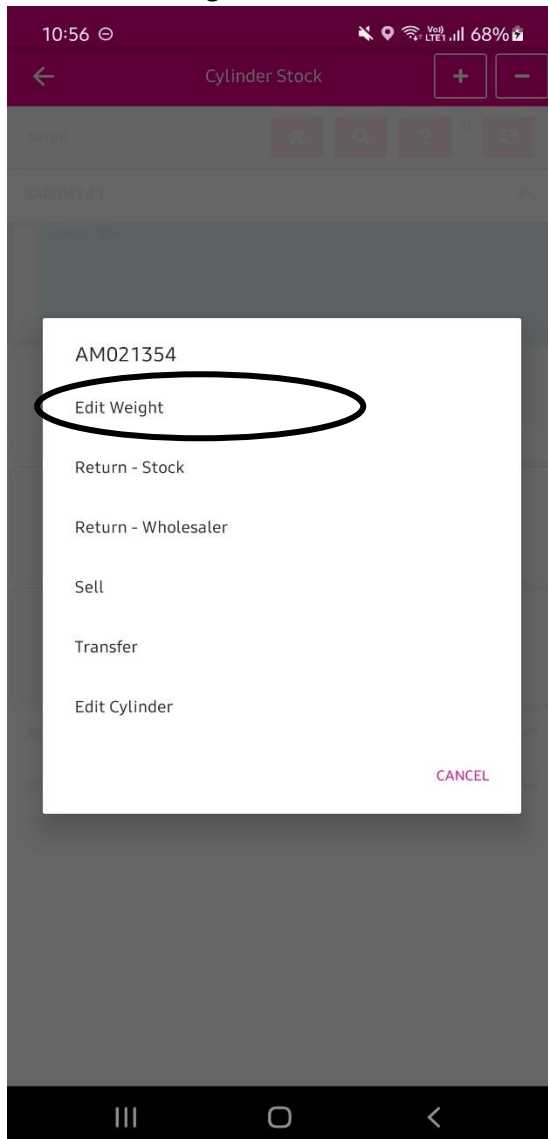
1. **How to edit a refrigerant cylinder's weight.**
2. Click on **Cylinder Stock**.



3. Click on the cylinder you wish to edit.



4. Click on **Edit weight**.



5. Click on Recover/Charge.

10:57 ☾

← Edit Weight 🔒

Sarah 🏠 0 ↻

AM021354
ACETYLENE (90/100)

Product
ACETYLENE ▼

Recover/Charge ▼

Weight (lb) 0 🧮

Reference

6. Click on **charge**.

The screenshot shows the 'Edit Weight' screen in the GTO Gas-Trak Online app. The interface includes a status bar at the top with the time 10:57, signal strength, and battery level at 68%. Below the status bar is a navigation bar with a back arrow, the title 'Edit Weight', and a save icon. The user's name 'Sarah' is displayed in the top right corner. The main content area features a text input field with 'AM021354' and 'ACETYLENE (90/100)'. Below this is a 'Product' dropdown menu set to 'ACETYLENE'. A 'Recover/Charge' dropdown menu is open, showing two options: 'Charge' (which is circled in black) and 'Recover'. Each option has a star icon to its right. At the bottom, there is a 'Weight (lb)' input field with the value '0' and a calculator icon, and a 'Reference' input field.

7. Enter how many kilos you have taken out of the cylinder.
8. Click **Done**.

10:58 68%

Edit Weight

Sarah

AM021354
ACETYLENE (90/100)

Product
ACETYLENE

Recover/Charge
Charge

Weight (kg) 2

Reference
ACETYLENE (88/100) [-2]

1 2 3 Done 4 5 6 7 8 9 0

9. Click on reference and write in any relevant details
10. Click on **Done**.

10:58 68%

Edit Weight

Sarah

AM021354
ACETYLENE (90/100)

Product
ACETYLENE

Recover/Charge
Charge

Weight (lb) 2

Reference
ACETYLENE (88/100) [-2]

Done

11. Click Save.

10:58

Edit Weight

Sarah

AM021354
ACETYLENE (90/100)

Product
ACETYLENE

Recover/Charge
Charge

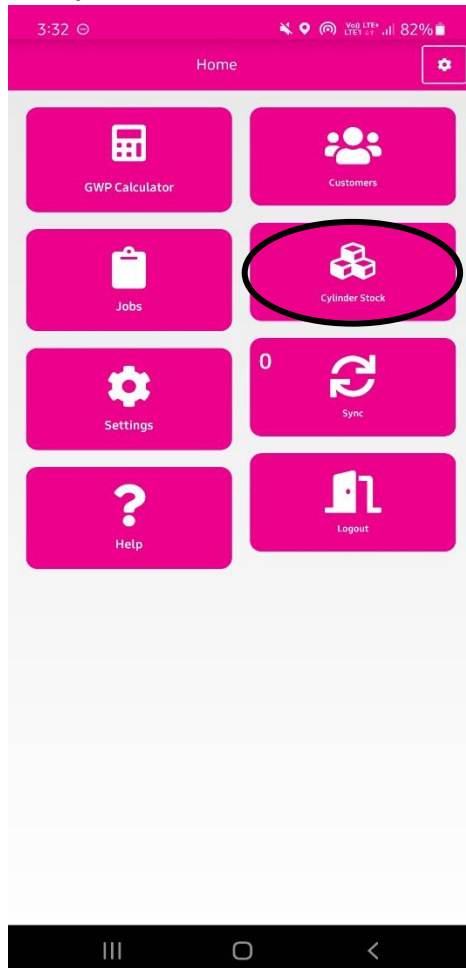
Weight (lb) 2

Reference
REFERENCE

ACETYLENE (88/100) [-2]

How to edit a recovery or receiver cylinder's weight.

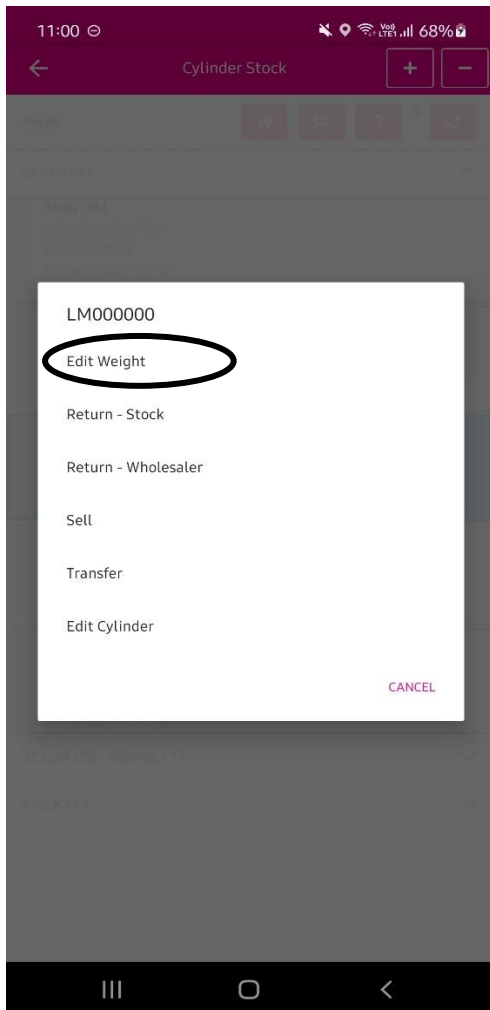
1. Click on **Cylinder Stock**.



2. Click on the cylinder you wish to edit



3. Click on **Edit weight**.



4. Click on the product.

11:00

Edit Weight

Sarah

LM000000
ACETYLENE (0/10)

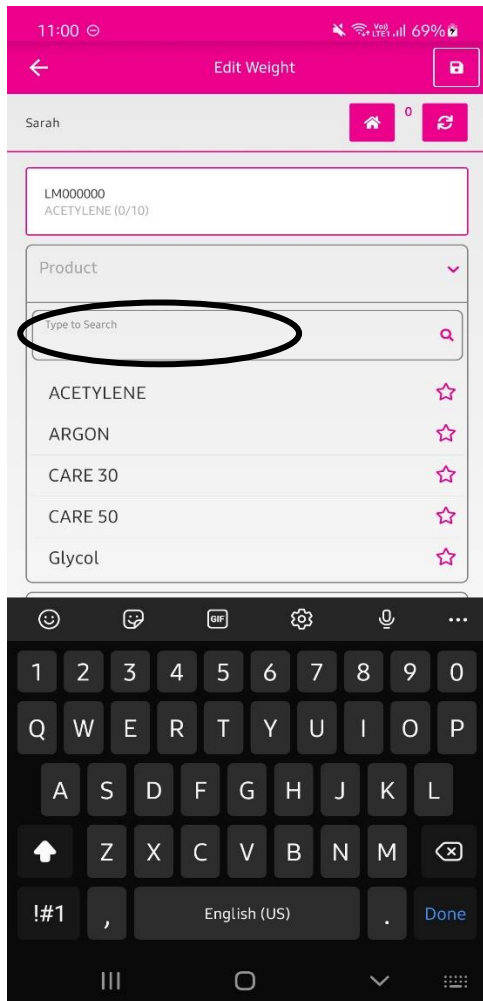
Product

Recover/Charge

Weight (lb) 0

Reference

5. Click on the search box and type in the type of product and click on it.



6. Click on Recover/Charge and select **Recover**.

The screenshot shows the 'Edit Weight' screen in the GTO Gas-Trak Online app. The top status bar shows the time as 11:00 and battery level at 69%. The app header is pink with a back arrow, 'Edit Weight' text, and a save icon. Below the header, the user's name 'Sarah' is displayed next to a home icon and a refresh icon. The main content area lists items with their IDs and names. The first item is 'LM000000 ACETYLENE (0/10)'. Below it, a 'Product' dropdown is set to 'R134A'. The 'Recover/Charge' dropdown is highlighted with a black circle. Under this dropdown, the 'Recover' option is also highlighted with a black circle. At the bottom, there is a 'Weight (lb)' field with the value '0' and a 'Reference' field. The bottom of the screen shows the standard Android navigation bar.

11:00 ☰

← Edit Weight ↗

Sarah

LM000000
ACETYLENE (0/10)

Product
R134A

Recover/Charge

Charge

Recover

Weight (lb) 0

Reference

7. Click on the 0 and enter the weight of the product you have put into the recovery bottle.
8. Click on done.

11:01 69%

Edit Weight

Sarah

LM000000
ACETYLENE (0/10)

Product
R134A

Recover/Charge
Recover

Weight (lb) 6

PurityLabel (%) 0

Reference

R134A (6/10) [6]

1 2 3

4 5 6 Done

7 8 9 .-

0

9. Click on reference and write in any relevant details.
10. Click on **Done**.

11:02 69%

Edit Weight

Sarah

LM000000
ACETYLENE (0/10)

Product
R134A

Recover/Charge
Recover

Weight (lb) 6

PurityLabel (%) 100

Reference
REFERENCE

R134A (6/10) [6]

11. Click on **Save**.

11:02 ☰

← Edit Weight

Sarah

LM000000
ACETYLENE (0/10)

Product
R134A

Recover/Charge
Recover

Weight (lb) 6

PurityLabel (%) 100

Reference
REFERENCE

R134A (6/10) [6]

Save



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Your Cylinder Tracking, Reporting
and Stock Management Solution.

