Download the App

Available on the iPhone **App Store**

GET IT ON **Google Play**

https://bit.ly/oilapp   https://bit.ly/oaplay

Download the Oil Analysis app from the App Store or Google Play. After installation, use your WebCheck credentials to login to the app.

Take your oil samples

1

Remove the sample label from the sample form and stick to the sample bottle.

2

Take the oil sample as you normally would and re-cap the sample bottle.

3

Ensure that the cap is securely tightened and wipe any excess oil from the sample bottle.

Complete sample submission with the asset tag booklet & the app

Hydraulics   PRESS #14 (S/N 25000SA110) to PRESS #7

Area
Hydraulics
Machine Id
PRESS #14 (S/N 25000SA110)
Component
Hydraulic System
Make/Model
VICKERS N/A
MID:1203684

Latest sample tracking label

Area
Hydraulics
Machine Id
PRESS #2
Component
Hydraulic System
Make/Model
MTS 1600
MID:1196942

Area
Hydraulics

4

Using the app, scan the QR code of the machine the sample was taken from. Remove the tracking label from the sample form and stick to the asset log booklet.

5

Next, scan the sample label, and complete the sample information and submit the sample.

1

Login to the app using your WebCheck credentials. The app will cache your machines.

2

Once logged in, click on the "Scan QR Code" button.

3

Locate the machine that was sampled in the asset tag booklet and scan that QR code.
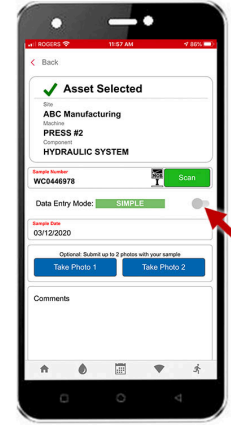

4

The asset is selected & sample submission screen is loaded. Click the "Scan" button.

5

Scan the sample bottle label from your oil sample for the selected machine.

6

The sample is now linked to the machine. Use the "SIMPLE" data entry mode to add info.

7

Select the sample date, take any pictures you want, add a comment ifdesired, then click the "submit sample" button
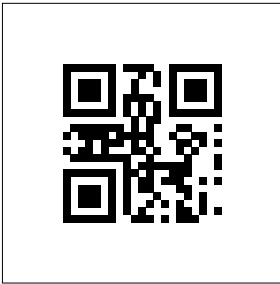

8

The sample info has been submitted to the laboratory where the QR code will be scanned, and the sample information automatically retrieved.

9

Submitted samples are listed. To update a samples info slide left. To delete a sample slide right.
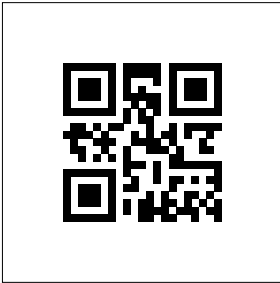
Area
{unassigned}

Machine ID
H20-IN H20-IN H20-IN

Component
Hydraulic System

Make/Model
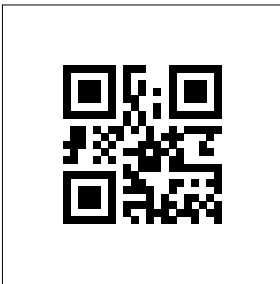PARKER MODU-FLOW

*Latest sample
tracking label*

EID:2843453

Area
{unassigned}

Machine ID
H20-OUT H20-OUT H20-OUT

Component
Hydraulic System

Make/Model
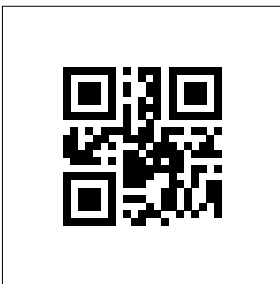PARKER MODU-FLOW

*Latest sample
tracking label*

EID:2843457

Area
{unassigned}

Machine ID
K29-IN K29-IN K29-IN

Component
Hydraulic System

Make/Model
PARKER MODU-FLOW

*Latest sample
tracking label*

EID:2843451

Area
{unassigned}

Machine ID
K29-OUT K29-OUT K29-OUT

Component
Hydraulic System

Make/Model
PARKER MODU-FLOW

*Latest sample
tracking label*

EID:2843452

Area
{unassigned}

Machine ID
K37-IN K37-IN K37-IN

Component
Hydraulic System

Make/Model
PARKER MODU-FLOW

*Latest sample
tracking label*

EID:2843454

EID:2843456

Area
{unassigned}
Machine ID
K37-OUT K37-OUT K37-OUT
Component
Hydraulic System
Make/Model
PARKER MODU-FLOW

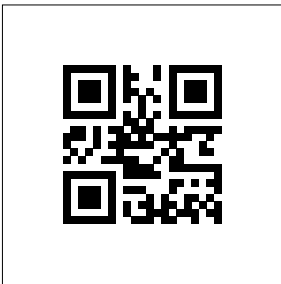*Latest sample
tracking label*

EID:2843449

Area
{unassigned}
Machine ID
Q30-IN Q30-IN Q30-IN
Component
Hydraulic System
Make/Model
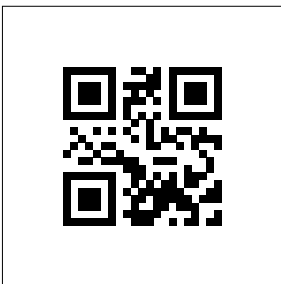PARKER MODU-FLOW

*Latest sample
tracking label*

EID:2843455

Area
{unassigned}
Machine ID
Q30-OUT Q30-OUT Q30-OUT
Component
Hydraulic System
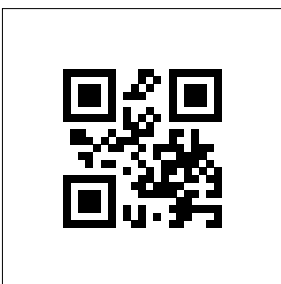Make/Model
PARKER MODU-FLOW

*Latest sample
tracking label*

EID:4107110

Area
{unassigned}
Machine ID
U3-000C Link-Belt U3 U3-000C
Component
Hydraulic System
Make/Model

*Latest sample
tracking label*

EID:4107111

Area
DEF DEMO
Machine ID
U3-000U Link-Belt U3 U3-000U
Component
Hydraulic System
Make/Model

*Latest sample
tracking label*