SMART KITCHEN USING IBM CLOUD

MOBILE APPLICATION
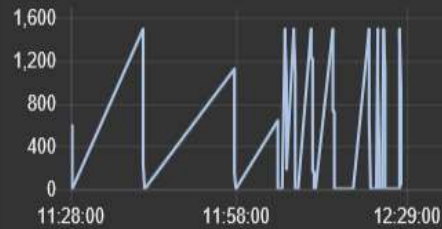
Jar

JAR_WEIGHT

0 units
0   1500
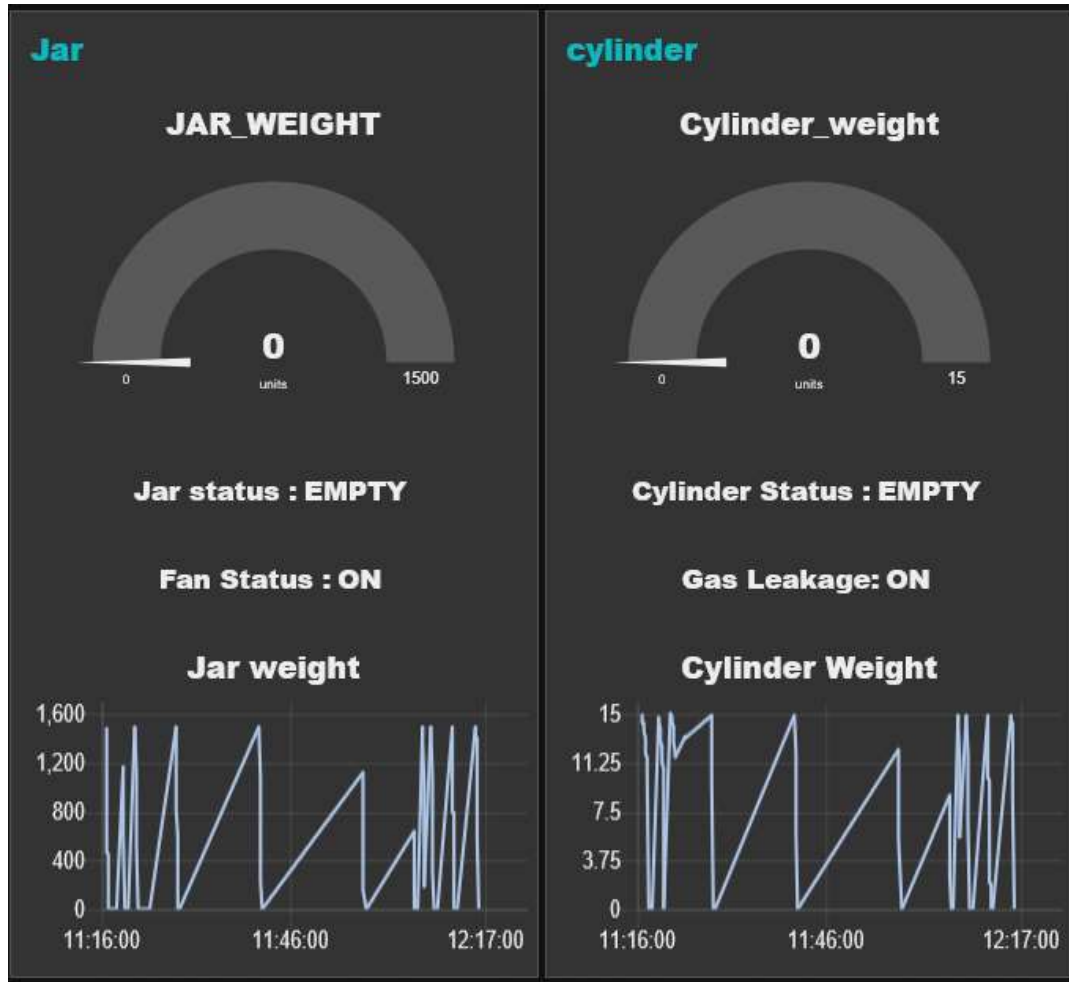
Jar status : LOW

Fan Status : ON

Jar weight

1,600		
1,200		
800		
400		
0		
11:28:00	11:58:00	12:29:00

cylinder

Cylinder_weight

2.1 units
0   15

Cylinder Status : LOW

Gas Leakage: ON

Cylinder Weight
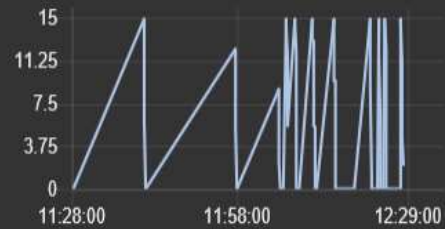
15		
11.25		
7.5		
3.75		
0		
11:28:00	11:58:00	12:29:00

Jar

JAR_WEIGHT

604 units
0   1500

Jar status : MEDIUM

Fan Status : ON

Jar weight

1,600		
1,200		
800		
400		
0		
11:16:00	11:46:00	12:17:00

cylinder

Cylinder_weight

8.6 units
0   15
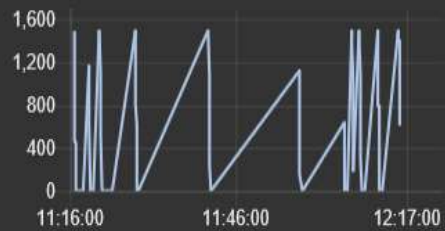
Cylinder Status : MEDIUM

Gas Leakage: ON

Cylinder Weight
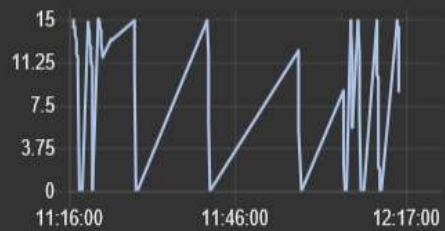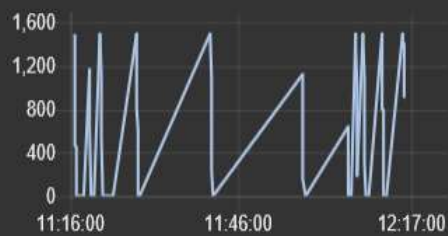
15		
11.25		
7.5		
3.75		
0		
11:16:00	11:46:00	12:17:00

Jar

JAR_WEIGHT

898
units
0   1500

Jar status : MEDIUM

Fan Status : OFF

Jar weight

1,600
1,200
800
400
0
11:16:00   11:46:00   12:17:00

cylinder

Cylinder_weight

10.7
units
0   15

Cylinder Status : HIGH

Gas Leakage: OFF

Cylinder Weight

15
11.25
7.5
3.75
0
11:16:00   11:46:00   12:17:00

Jar

JAR_WEIGHT

1430
units
0   1500
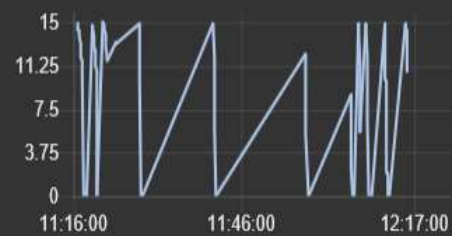
Jar status : HIGH

Fan Status : OFF

Jar weight

1,600
1,200
800
400
0
11:14:00   11:44:00   12:16:00

cylinder

Cylinder_weight

14.5
units
0   15

Cylinder Status : HIGH

Gas Leakage: OFF

Cylinder Weight

15
11.25
7.5
3.75
0
11:14:00   11:44:00   12:16:00