



Logo

## DASHBOARD

Welcome, John



Dashboard



Buildings



Elevators



Maintenance

## Total buildings

04

## Elevators Connected

15/16

## Energy Consumption

Total  
18754 KW▲ Elevator 3 (B 2)  
6780 KW▼ Elevator 1 (B 1)  
1740 KW

## Maintenance stats

Under  
Maintenance

01

Required  
Maintenance

01

## Alerts

06

Abbott Blower Building

Ceramics Building

Ice Arena

[View All](#)

## Elevators

03

Average Operating  
hours

223.5 hours

Average trips

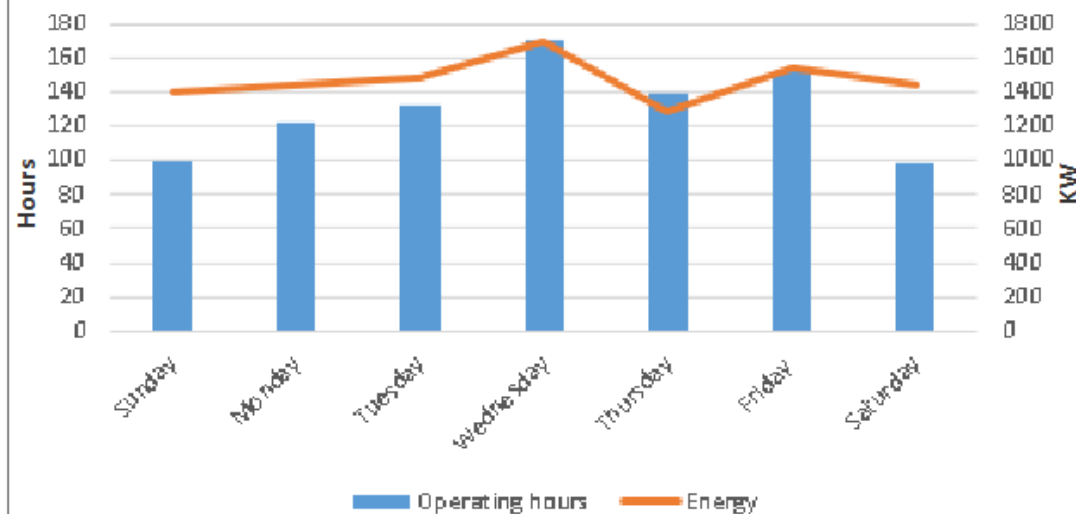
1284

Energy  
consumption

76 KW



## Operating hours vs. Energy consumption



## Upcoming maintenance

## Elevator 1 - Abbott Blower Building

Maintenance of Elevator 1 needs to be done on the mentioned date. Kindly contact technician before the maintenance date.

14/02/2020

## Elevator 2 - Ice Arena

Maintenance of Elevator 2 needs to be done on the mentioned date. Kindly contact technician before the maintenance date.

14/03/2020

## Alerts

## ● Temperature level exceeded the limit (120°F)

Abbott Blower Building,  
Elevator 3

Today, 09:30

## ● Temperature level exceeded the limit (100°F)

Ceramics Building,  
Elevator 4

Today, 02:30

## ● Temperature level exceeded the limit (90°F)

Ceramics Building,  
Elevator 2

06 Feb'20, 19:30

● High

● Medium

● Low



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Buildings



Elevators



Maintenance

## Building Listing

[Add Building](#)

## Abbott Blower Building

Wing 03

Elevators 05



## Ceramics Building

Wing 02

Elevators 02



## Ice Arena

Wing 04

Elevators 04



## English Building

Wing 03

Elevators 04

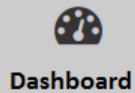




http://



Welcome, John



Dashboard



Buildings



Elevators



Maintenance

## Abbott Blower Building

Wing A

Elevators  
Connected

3/5

Average Operating  
hours

223.5 hours

Average trips

1284

Energy

76 KW

Total Maintenance  
Carried out

10

Alerts

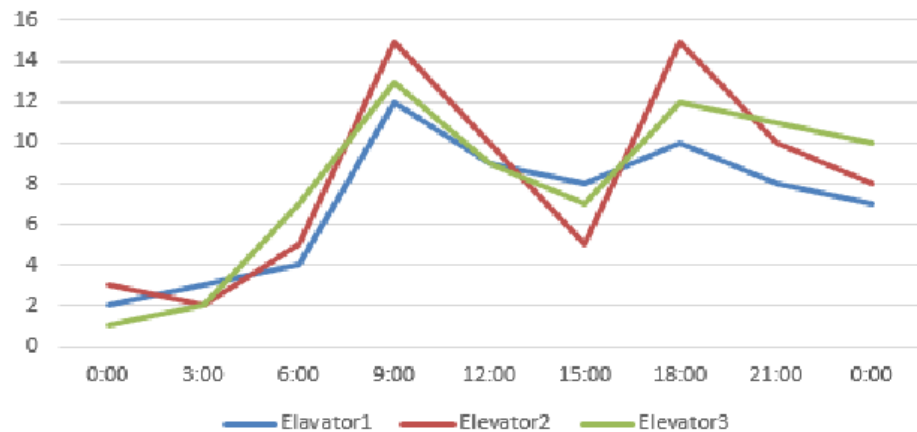
06

### Elevator wise Peak Hours

Multiple elevators can be  
selected(Max upto 3-4)

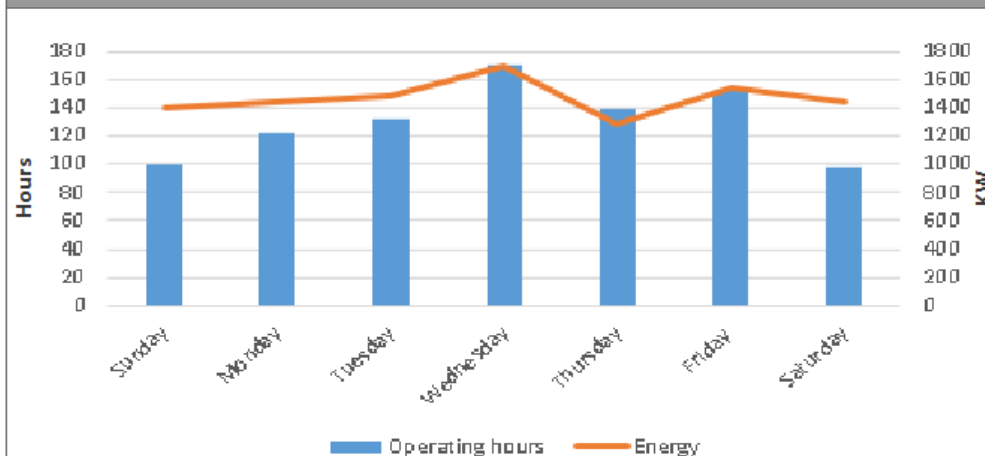
Elevator 1, Elevator

D W M



### Operating hours vs. Energy consumption

D W M



### Alerts

● Temperature level exceeded the limit  
of(120°F)

Abbott Blower Building, Today, 09:30  
Elevator 3

● Temperature level exceeded the limit  
of (100°F)

Abbott Blower Building, Today, 02:30  
Elevator 2

● Temperature level exceeded the limit  
of(90°F)

Abbott Blower Building, 05 Feb'20, 19:30  
Elevator 2

● Temperature level exceeded the limit  
of(120°F)

Abbott Blower Building, 04 Feb'20, 09:30  
Elevator 3

● Temperature level exceeded the limit  
of (100°F)

Abbott Blower Building, 04 Feb'20, 02:30  
Elevator 4

● Temperature level exceeded the limit  
of(90°F)

Abbott Blower Building, 02 Feb'20, 19:30  
Elevator 2

● High ● Medium ● Low



Welcome, John



Dashboard



Buildings



Elevators



Maintenance

## Elevator Listing

[Add Elevator](#)

| Elevator ID | Name                       | Building               | Wing   | Status   | Actions |
|-------------|----------------------------|------------------------|--------|----------|---------|
| E1          | <a href="#">Elevator 1</a> | Abbott Blower Building | Wing A | Active   |         |
| E2          | <a href="#">Elevator 2</a> | Abbott Blower Building | Wing A | Active   |         |
| E3          | <a href="#">Elevator 3</a> | Abbott Blower Building | Wing A | Inactive |         |
| E4          | <a href="#">Elevator 4</a> | Abbott Blower Building | Wing A | Active   |         |
| E5          | <a href="#">Elevator 5</a> | Abbott Blower Building | Wing A | Inactive |         |



Logo

Welcome, John



Dashboard



Buildings



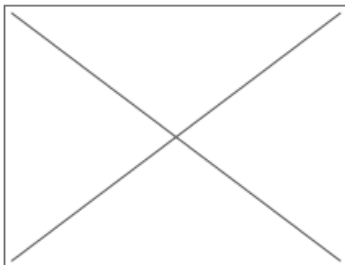
Elevators



Maintenance

## < Elevator Details

### Elevator 1



#### DESCRIPTION

Machine-room-less elevators are one of such innovations, more commonly known as the MRL elevators. MRL elevators are those elevators in which there is no need of a separate machine room on the roof of the elevator because the components are installed within the hoistway. Therefore, less space is required to install machine-room-less elevators.

#### SPECIFICATIONS

**Type:** Hydraulic

**Machine Room-less:** No

**Max Travel Height (ft):** 65'

**Max Speed (fpm):** 150

**Max Capacity (lbs):** 5,000

#### Average Operating hours

**223.5 hours**

#### Trips per day

**1284**

#### Energy consumption

**76 KW**

#### Maintenance scheduled

**48 d 22 hrs 37 m**

#### Average temperature

**77 F**

#### Average speed

**20 m/s**

#### Average vibration level

**03**

#### Maintenance history

Maintenance of Elevator 1 was successfully done and entire elevator cabin was examined.

20/09/2019

Maintenance of Elevator 1 was successfully done and motor coil was replaced.

20/03/2019

#### Alerts

● Temperature level exceeded the limit (120°F)

B1, Elevator 3

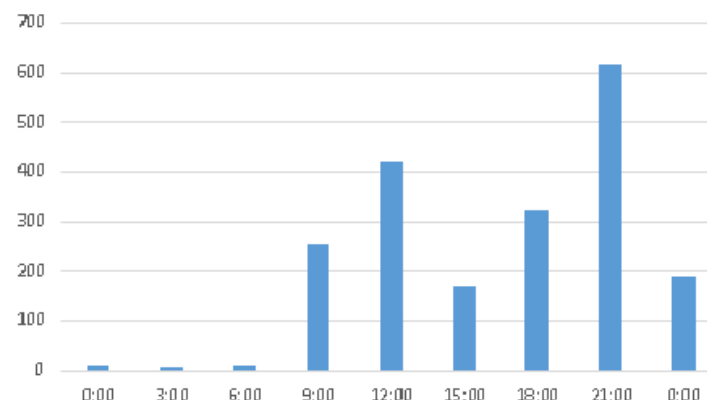
Today, 09:30

● Temperature level exceeded the limit (100°F)

B1, Elevator 1

27 Feb'20, 02:30

#### Trips Per Day



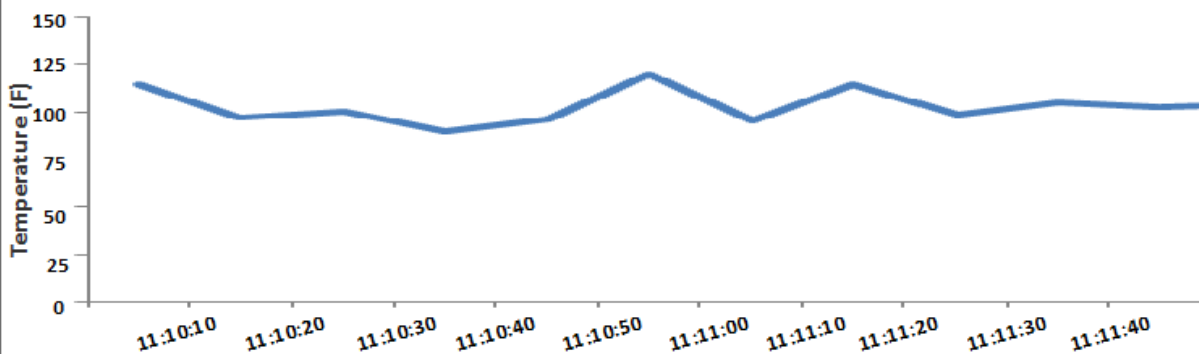
Cabin Temperature

Cabin Humidity

Cabin Co2Level

Motor Temperature

Vibration Level





Dashboard



Buildings



Elevators



Maintenance

Scheduled Maintenance

Q search

Schedule Maintenance

| Building               | Wing   | Elevator Name              | Date       | Status            | Actions |
|------------------------|--------|----------------------------|------------|-------------------|---------|
| Abbott Blower Building | Wing A | <a href="#">Elevator 1</a> | 05/02/2020 | Scheduled         |         |
| Abbott Blower Building | Wing A | <a href="#">Elevator 2</a> | 10/02/2020 | Scheduled         |         |
| Abbott Blower Building | Wing A | <a href="#">Elevator 3</a> | 05/02/2020 | Under Maintenance |         |
| Abbott Blower Building | Wing A | <a href="#">Elevator 4</a> | 05/02/2020 | Under Maintenance |         |
| Abbott Blower Building | Wing A | <a href="#">Elevator 5</a> | 10/11/2019 | Completed         |         |