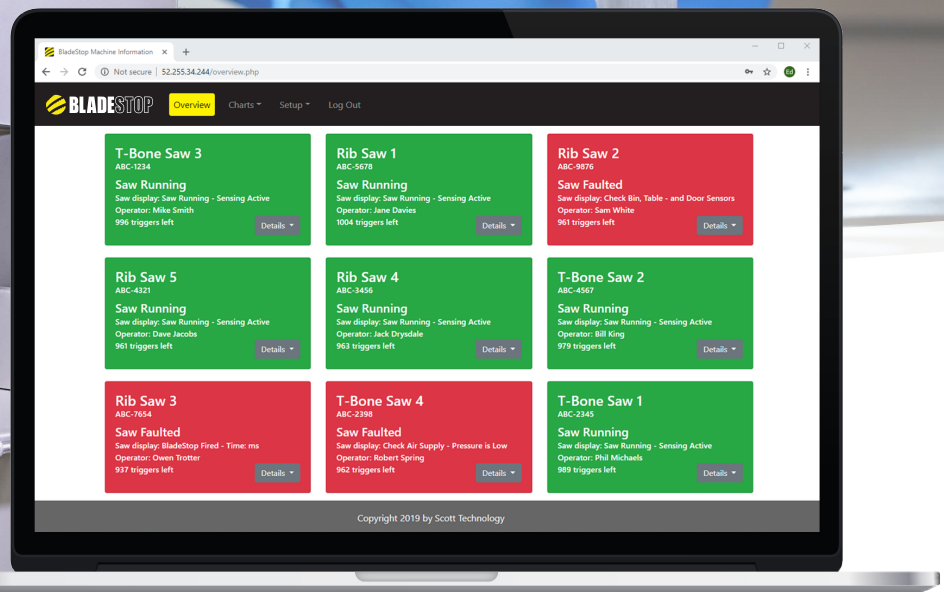# BLADESTOP

UPGRADE NOW TO BLADESTOP CONNECT
FOR REAL TIME DATA

BladeStop bandsaws equipped with BladeStop Connect provides real time and historical data showing productivity and event information. Data is easily accessed from any local intranet connected device.

bladestop.com
bladestop@scottautomation.com

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Saw Run Detail

Monday 17 June

T-Bone Saw 1
T-Bone Saw 4
Rib Saw 3
T-Bone Saw 2
Rib Saw 4
Rib Saw 5
Rib Saw 2
Rib Saw 1
T-Bone Saw 3

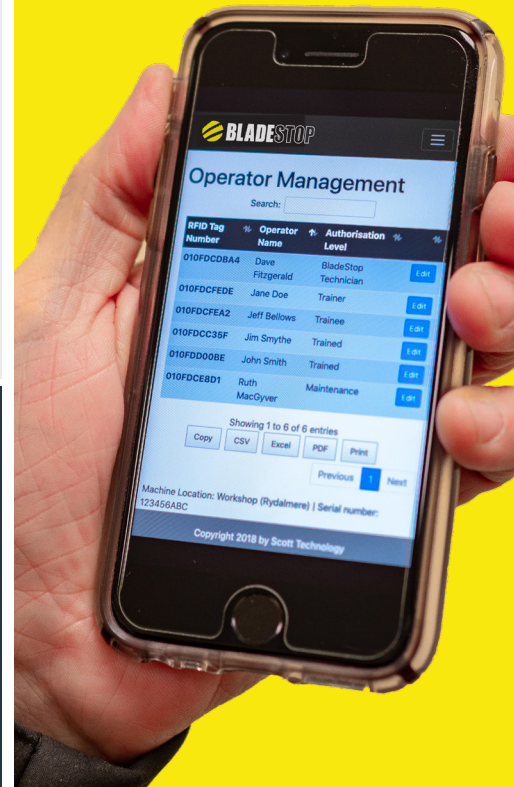06:00   08:00   10:00   12:00   14:00   16:00   18:00   20:00   22:00   00:0

Time

2019-06-17 | Change chart date   Saw detail ▾   Operator data ▾

The BladeStop's unique sensing and fast-stopping capabilities are the difference between having a near miss or an amputation.

"BladeStop just paid for itself"

-KILCOY General Manager

Operator Management

Search: _____

RFID Tag Number	Operator Name	Authorisation Level	
010FDCDBA4	Dave Fitzgerald	BladeStop Technician	Edit
010FDCFEDE	Jane Doe	Trainer	Edit
010FDCFEA2	Jeff Bellows	Trainee	Edit
010FDCC35F	Jim Smythe	Trained	Edit
010FDD00BE	John Smith	Trained	Edit
010FDCE8D1	Ruth MacGyver	Maintenance	Edit

Showing 1 to 6 of 6 entries

Copy   CSV   Excel   PDF   Print

Previous   1   Next

Machine Location: Workshop (Rydalmere) | Serial number: 123456ABC
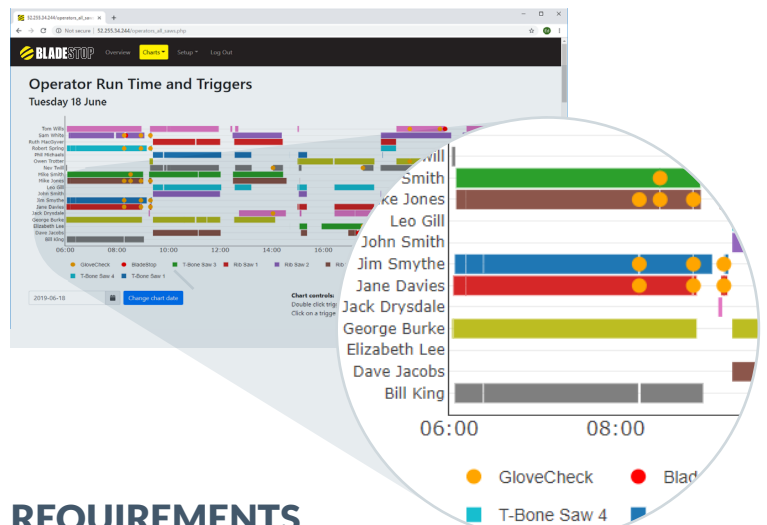
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BladeStop Connect
real time & historical data reporting

BLADESTOP CONNECT

BladeStop Connect is available for both previously installed and new BladeStop systems and is configured with unique individual operator logins for detailed shift reporting. A data logger system in each bandsaw captures real time data which can be accessed through a central server.

Data from all connected saws are displayed in a web application and offer critical system information such as:

- Overview of bandsaw status
- Operator hours/access (using RFID)
- BladeStop and/or GloveCheck triggers
- Bandsaw faults, warnings and other events
- Saw utilisation information
- Saw run hours
- Saw maintenance details
- Operation and maintenance manuals

Operator Run Time and Triggers
Tuesday 18 June

Smith
ke Jones
Leo Gill
John Smith
Jim Smythe
Jane Davies
Jack Drysdale
George Burke
Elizabeth Lee
Dave Jacobs
Bill King

06:00   08:00

⬤ GloveCheck   ⬤ Blad
▬ T-Bone Saw 4   ▬

REQUIREMENTS

The BladeStop Connect web application is accessed via a web browser. Once logged in the user will have access to data related to their saws. System requirements include:

- BladeStop bandsaws equipped with BladeStop Connect and RFID reader
- Network connection to BladeStop saws
- Central server - either as dedicated hardware or installing a virtual machine on suitable existing hardware

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