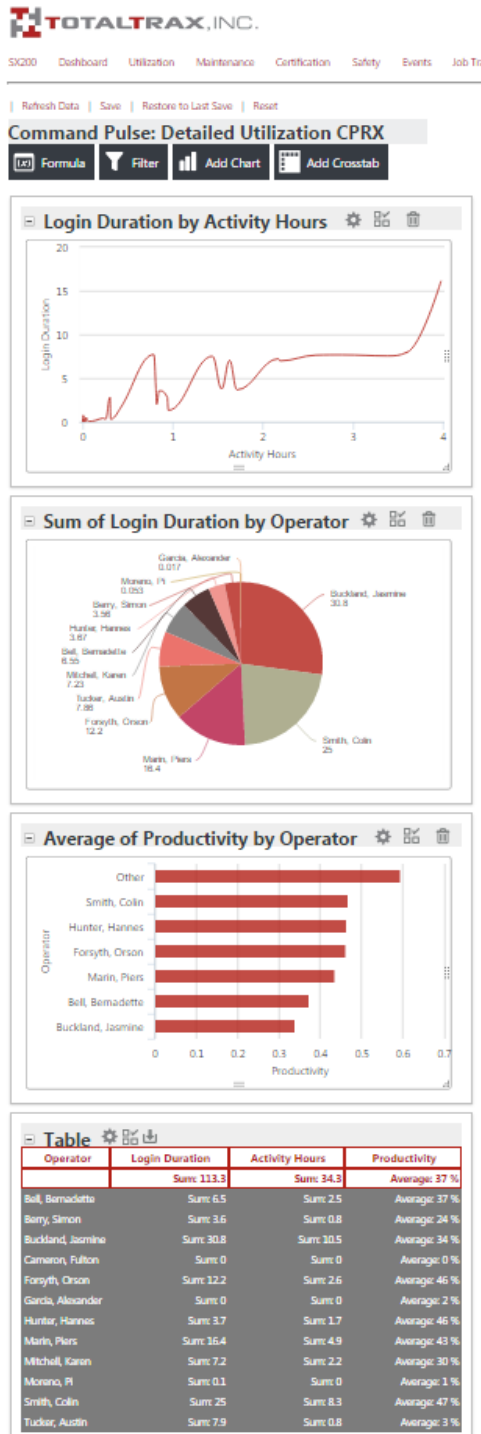


CommandPulseRX™

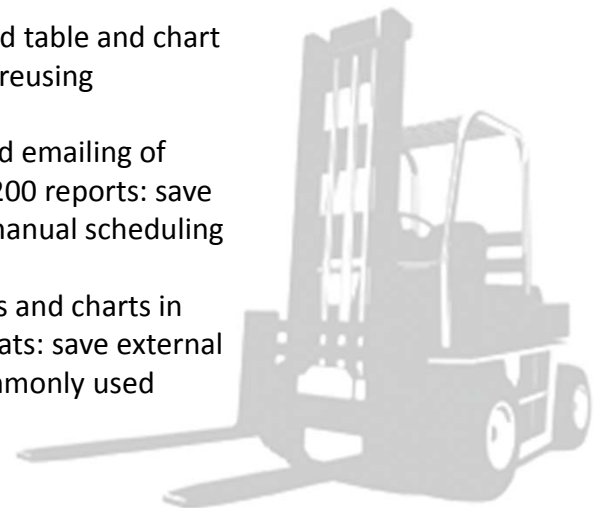
Information you want, the way you want



CommandPulseRX is a completely new report writing capability designed to help analysts, power users, supervisors and managers in companies using industrial material handling equipment (MHE) in their production, warehousing and distribution facilities. With large volumes of telematics data available, CommandPulseRX provides the tools to extract insights and focused analysis. Users involved in Lean initiatives and Continuous Improvement will appreciate how CommandPulseRX enables them to achieve and improve safety, operator productivity, MHE utilization and maintenance objectives without the time, effort and expense of external tools or services.

CommandPulseRX provides a robust package of data analysis capabilities in a single add on feature to SX200. Users can create modified, calculated and reformatted views of telematics data. These can be saved and reloaded during later sessions, added to the SX200 standard report dashboard and scheduled to run with updated results automatically. Customized reports can be exported in various common file formats for easy distribution. With CommandPulseRX reporting filters, formulas and time intervals, users can drill down through the database and produce more meaningful and actionable views.

- Customize formatting of tables and charts and conduct advanced data manipulation and calculations: reduce time and need for external processing
- Save and load customized table and chart templates: save time by reusing customizations
- Automate scheduling and emailing of reports like standard SX200 reports: save time by automation of manual scheduling and emailing.
- Export customized tables and charts in Excel, CSV and PDF formats: save external effort by supporting commonly used formats for sharing.



Command Pulse: Impact Frequency CPRX

Formula
 Filter
 Add Chart
 Add Crosstab

Unit	Operator	Supervisor	Site	Model	Total Hours On	Hits	HitsPerHour
00583	Abraham, Oliver	Fisher Nathan	Big Gate	Pallet Rider	2.2628	231	102.0859
02214	Nolan, Wendy	Forsyth Jaeger	Big Gate	Swing Reach	442.5569		
02488	Abraham, Oliver	Fisher Nathan	Big Gate	Swing Reach	51.2761	4	0.0780
03612	Fisher, Wendy	Fisher Nathan	Big Gate	Swing Reach	780.5547		
03613	Abraham, Oliver	Fisher Nathan	Big Gate	Swing Reach	563.0403		
03614	Buckland, Dex	Fisher Nathan	Big Gate	Swing Reach	527.4100	4	0.0076

The CommandPulseRX Tools

Starting with an existing rich set of reports, CommandPulseRX provides you the tools you need, in one integrated module, to create impactful visualizations that communicate insights from the data you need in the formats you want.

CommandPulseRX delivers a robust package of data analysis capabilities in a single report writer replacing high level Excel® data analysis functions. The user can manipulate controls to create customized data analyses and report visualizations.

Show / hide and sort order columns of data

Trim to only data relevant to your reporting needs.

Create and add your own formulas

Add one or more columns based on rich set of calculations.

Filters

Create multiple filters to report only to your specific criteria.

Group and aggregate data

Group and summarize information to reveal higher perspectives.

Export Results

Provide your results in common formats easy for sharing and use.

Charts

Create visual emphasis to gain best insights for action. Select from a broad set of chart and graph options.

Crosstabs / pivot Tables

Produce tables of summary data to capture critical relationships.

Save your work

Save your customizations for future use with one click restoration. Select to be displayed on your standard report dashboard .

Schedule

Save time by scheduling automated customized reporting.

System Requirements

CommandPulseDX requires SX200 Cloud Services. Supported browsers:

- Google® Chrome™, version 20 or higher
- Mozilla® Firefox®, version 12 or higher
- Microsoft® Internet Explorer®, version 11 or higher
- Microsoft Edge®

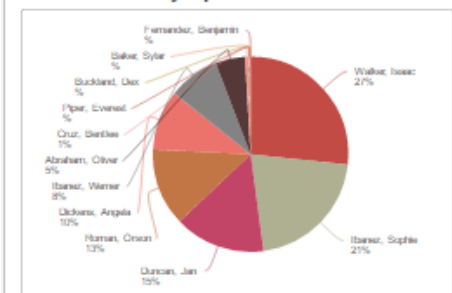
Chrome and Firefox web browsers are highly recommended.

Command Pulse: Impact Frequency CPRX

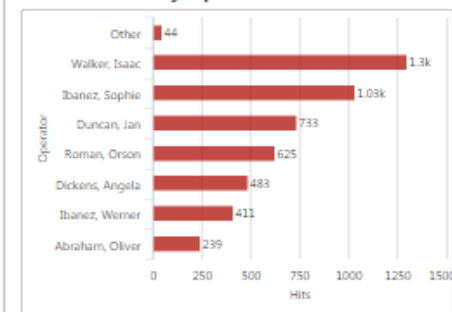
Formula
 Filter
 Add Chart
 Add Crosstab

Operator	Hits	HitsPerHour
	Sum: 4,865	Average: 5.39
Abraham, Oliver	Sum: 239	Average: 25.5
Ibanez, Sophie	Sum: 1,031	Average: 2.2
Duncan, Jan	Sum: 733	Average: 2.13
Roman, Orson	Sum: 625	Average: 1.79
Ibanez, Werner	Sum: 411	Average: 1.32
Walker, Isaac	Sum: 1,299	Average: 0.519
Dickens, Angela	Sum: 483	Average: 0.471
Cruz, Bertie	Sum: 30	Average: 0.0526
Baker, Syle	Sum: 3	Average: 0.0146
Piper, Everett	Sum: 5	Average: 0.0093
Buckland, Dex	Sum: 4	Average: 0.0076
Fernandez, Benjamin	Sum: 2	Average: 0.0035
Bailey, Richard	Sum:	Average:
Fisher, Wendy	Sum:	Average:
Nolan, Wendy	Sum:	Average:

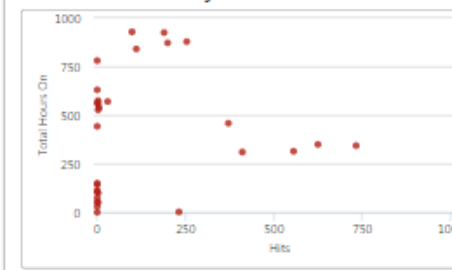
Sum of Hits by Operator



Sum of Hits by Operator



Total Hours On by Hits



To learn more visit totaltraxinc.com

Or call 302.514.0600.

Customer Service: 855.895.7720

Technical Service: 855.895.7721

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