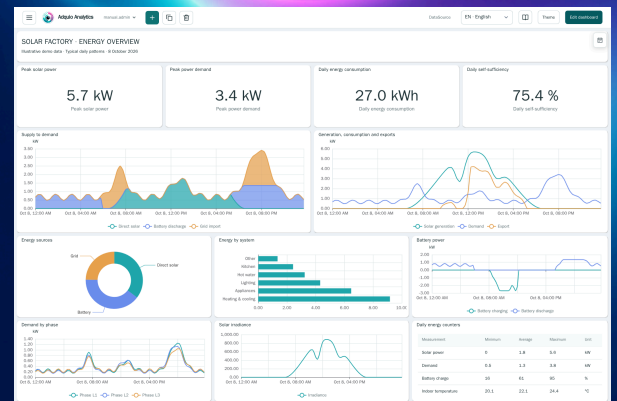


Adquo Analytics

From historical data
to clear building decisions



Demonstration data

Product: Adquo Analytics
Category: ADQUIO · SOFTWARE

DESCRIPTION

Adquo Analytics turns historical measurements collected by DataSource into dashboards, charts and indicators. Explore periods, compare variables and present the information each installation user needs.

Combine a series-selection assistant with a panel editor and visualisation gallery. Organise dashboards into groups, configure permissions and share panels through revocable links.

BENEFITS



Explore history

Select dates, zoom into periods and compare signals to understand installation changes, peaks and trends.



Custom dashboards

Arrange charts, tables and indicators on a flexible canvas tailored to the project and its operational questions.



Up to twelve series

The assistant brings up to twelve series into a panel with operations, aggregations and unit conversions.



Profile-based access

Separate administration and read-only access so users view or manage their available dashboards.



Controlled sharing

Share a panel through a revocable link without enabling editing or exposing other dashboards.

TYPICAL APPLICATIONS



Energy consumption

Compare consumption measurements and periods available in DataSource.



HVAC and comfort

Explore temperature, humidity and other historical building variables.



Generation and balances

Visualise generation, demand and flows using available data.



Zones and buildings

Organise dashboards for installation areas and user profiles.



Asset monitoring

Review trends in recorded equipment variables.



Shared information

Provide viewing panels for managers and technical teams.



Is this product or service part of your project?

Contact us and we will prepare a proposal for your installation.



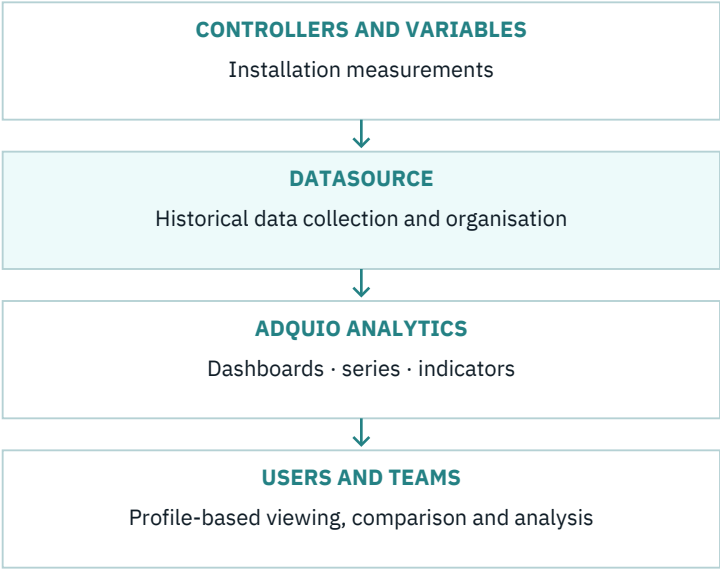
WHEN TO CHOOSE ADQUIO ANALYTICS?

Adquio Analytics turns historical measurements collected by DataSource into dashboards, charts and indicators. Explore periods, compare variables and present the information each installation user needs.

Scenarios where it adds value:

- **You need to understand historical data**
Select periods and compare variables to identify changes and trends.
- **Different users need different views**
Design dashboards tailored to energy, comfort or operations.
- **You want to compare multiple signals**
Use the assistant to combine up to twelve series and apply supported operations.
- **You need clear measurement presentation**
Choose lines, bars, indicators, tables, heatmaps or flows to match the data.
- **You need separate viewing and administration**
Configure profiles for dashboard editing or read-only access.
- **You want to share a specific panel**
Generate a revocable link without granting access to other dashboards.

TYPICAL ARCHITECTURE



Analytics uses measurements available in DataSource. Variable selection, units and recording period determine the possible analysis. The image shows demonstration data.

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SPECIFICATIONS

Function	Historical visualisation and analysis
Data source	Measurements collected by DataSource
Series per panel	Up to 12 through the assistant
Editor	Flexible canvas and templates
Visualisations	Lines, bars, tables, indicators and flows
Data handling	Aggregations and unit conversion
Advanced queries	Read-only SQL for administrators
Profiles	Administration and read-only
Sharing	Revocable panel links
Interface	18 languages · light or dark theme



Built-in
security



Easy setup



Unlimited
integration



Technical support
and guidance

adquio.com
support@adquio.com
+34 881246255