Hydroware

Moving people into a sustainable future

HydroCloud
Intelligent Lift Management

HydroCloud for H2

All H2 units come with HydroCloud (Hydroware's IoT solution and portal). HydroCloud enables remote real time and historical data on every connected HydroElite and TractionElite. Use any smart device and web browser to access the portal and your connected units. Come prepared for service, troubleshoot remotely or making sure all documentation is updated. The IoT connection virtually puts you right in front of the lift - with safety restrictions.
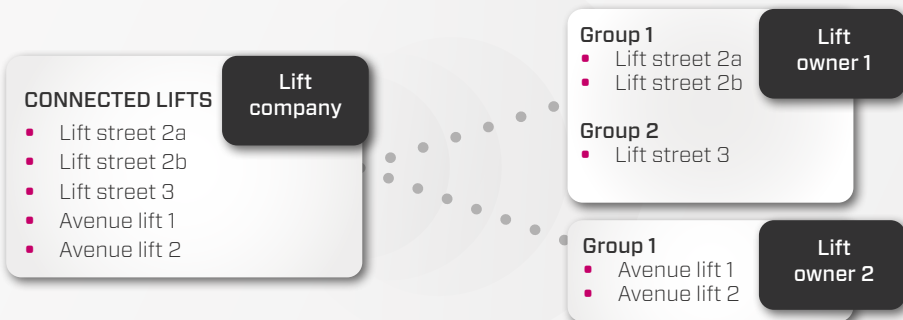
Offer better service

- **HydroCloud Portal**
  View all your lifts and current status.

- **Compare data**
  Easily segment and compare multiple lifts e.g. view most common errors.

- **No App needed**
  Use any web browser.

- **Push notifications**

- **Remote software updates**

All you need is a smart device and a web browser

Group & compare

Group your lifts for easy navigation. Create organisations and give access to different users.

CONNECTED LIFTS
- Lift street 2a
- Lift street 2b
- Lift street 3
- Avenue lift 1
- Avenue lift 2

Lift company

Group 1
- Lift street 2a
- Lift street 2b

Lift owner 1

Group 2
- Lift street 3

Group 1
- Avenue lift 1
- Avenue lift 2

Lift owner 2

Real Time and Historical Data

Here are some of the features that can be viewed remotely via HydroCloud.

Real time data
- Lift operating status
- Lift position
- Lift speed
- Safety circuit overview
- Door & light curtain status
- Machine room temperature
- Oil temperature & pressure
- Error codes
- Door zone status
- Energy consumption*
- Software versions
- Lift mode

Historical data
- Error-, historical- and user log
- Most occurring errors
- Normal & re-levelling trips
- Door operations
- Lift availability
- Travel curve

HydroCloud for HydroElite V4 and V5

HydroElite V4 and V5 units can be connected to HydroCloud – with an IoT module – providing you with access to real-time and historical data. The additional hardware required for HydroCloud on HydroElite V4 and V5 complies with the EU Radio Equipment Directive (RED).

Real Time and Historical Data

Here are some of the features that can be viewed remotely via HydroCloud.

Real time data
- Status of the lift
- Status of safety circuit
- Direction of a trip
- Car floor position
- Current error
- Status of light curtain / photocells
- Status of the doors
- Inspection mode
- Oil temperature *(not V4)*
- Ambient temperature *(not V4)*
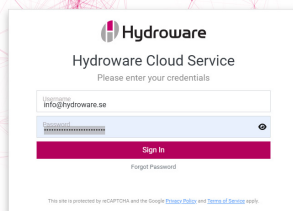
Historical data
- Number of trips *(total and per day, week, hour)*
- Uptime of the lift *(total and per day, down to hour)*
- Most occurring errors
- Error log
- Export tool *(CSV)*

Option – Energy Consumption*
- Measure the lift's energy usage
- Identify peak consumption times
- Optimise components like door drives and lighting for better efficiency

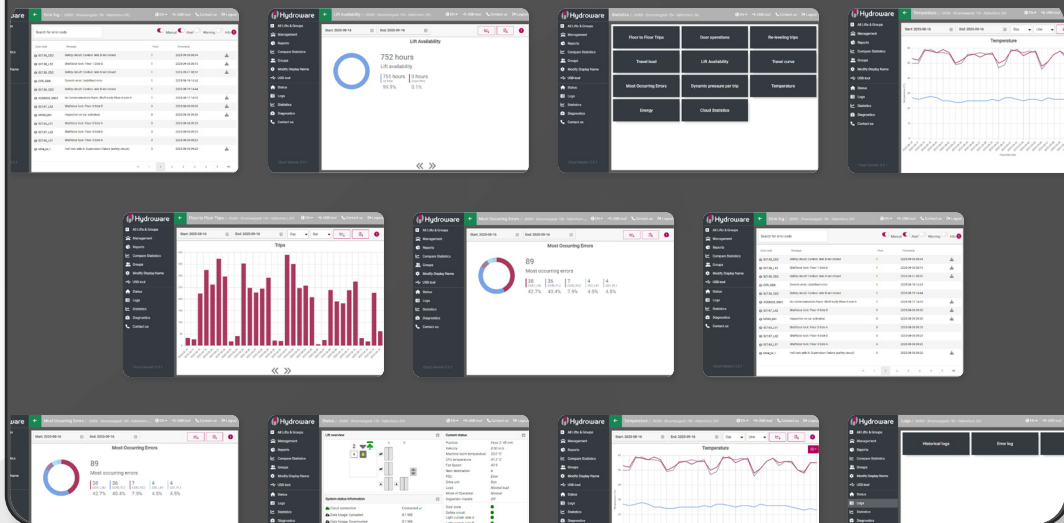** Requires energy consumption module from Hydroware*

Hydroware

Hydroware Cloud Service

Please enter your credentials

info@hydroware.se

Sign In

Forgot Password

This site is protected by reCAPTCHA and the Google Privacy Policy and Terms of Service apply.

IoT - HydroCloud

Monitor, group and access full control over your entire lift fleet remotely!

SCAN ME!

Download our digital brochures

Hydroware

Moving people into a sustainable future