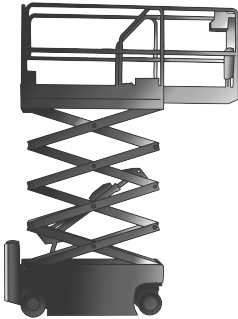
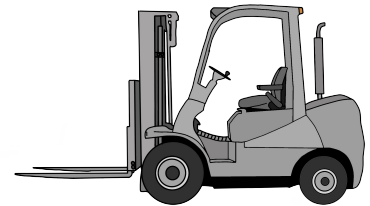


EQTrace md



Aerial lifts



Forklifts

Construction machinery



Automatically recording of usage time and error conditions

- Recording of usage time for billing and maintenance
- Data transmission via WLAN
- Protected against dust, water, heat or vibration
- Data storage 365 days
- Easy evidence of weekend use or multi-shift use
- Easy detection of missing battery charge and deep discharge
- No monthly costs

Excellent for rental and industry.

Highlights at a glance:

- Data recording up to 4 functions, e.g. engine running, ignition on, battery charging...
- Storage capacity 365 days
- Waterproof, shock resistant
- Easy installation
- Data analysis via WinDaT-mobile App, WinDaT PRO (optional), Obserwando (optional)
- Data transfer via WiFi
- Access control via RFiD Reader (optional)
- Equipment position during data transfer available on Obserwando
- Service monitoring and Service log book are also available on Obserwando
- Adjustable + readable via WinDaT-mobile App

Technical Data:

Operating voltage: Supply via vehicle battery 10VDC - 60VDC

Input: 4

Output: 1

Data storage: 365 days permanently

Shock sensor: existing

Protection: IP66

Temperature range: +70°C / -20°C

Housing dimensions: L*B*H (mm) = 105 * 73 * 35

Do you have any questions? Call us, we are happy to help.



Rösler Software-Technik GmbH, Steinheide 36, 28857 Syke-Heiligenfelde, Germany

Tel: +49 (0)421 4899399-0, Fax +49 (0)421 4899399-96, www.miniDaT.de, email: info@miniDaT.de