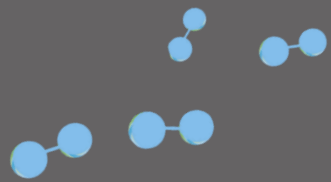
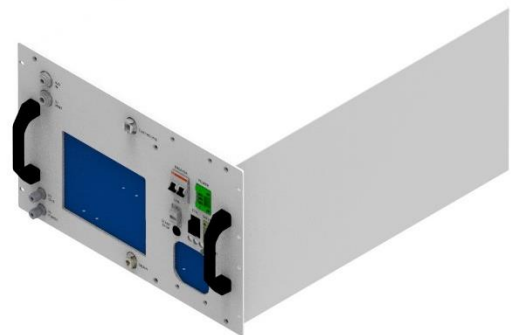


# Hydro Electrolyser 2.1



The integration of the **latest technical developments** for the **storage of renewable energies** and their use in downstream applications is one of the most important topics for the future in shaping a sustainable, climateneutral future. The universal talent **hydrogen is one of the key elements**.

In order to be able to store renewable energies in the long term, they are converted into hydrogen using an electrolysis system. For this process we use the **AEM electrolyser EL 2.1 from Enapter**. This electrolyser is a standardized and flexible module. The modular design coupled with advanced software integration allows setup in minutes and remote control and management.



Up to five stackable modular electrolysers EL 2.1 and one dryer can be integrated into our standard 19" cabinet. **Hydrogen production** can be specified from **1 kg/24 h (500 NL/h)** hydrogen **up to 5 kg/24 h (2500 NL/h)** hydrogen per cabinet. The **hydrogen purity is 99.9%**. By using the dryer DRY 2.1, the hydrogen purity can even be increased to 99.999%.

In numerous use cases around the globe, Enapter's patented AEM electrolysers already demonstrate how **easy, reliable and inexpensive** H2 applications can contribute to energy sustainability.

Please make an **appointment** with us now and let us advise you!

**Contact us**  
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**POWERING THE WORLD WITH GREEN HYDROGEN.**



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