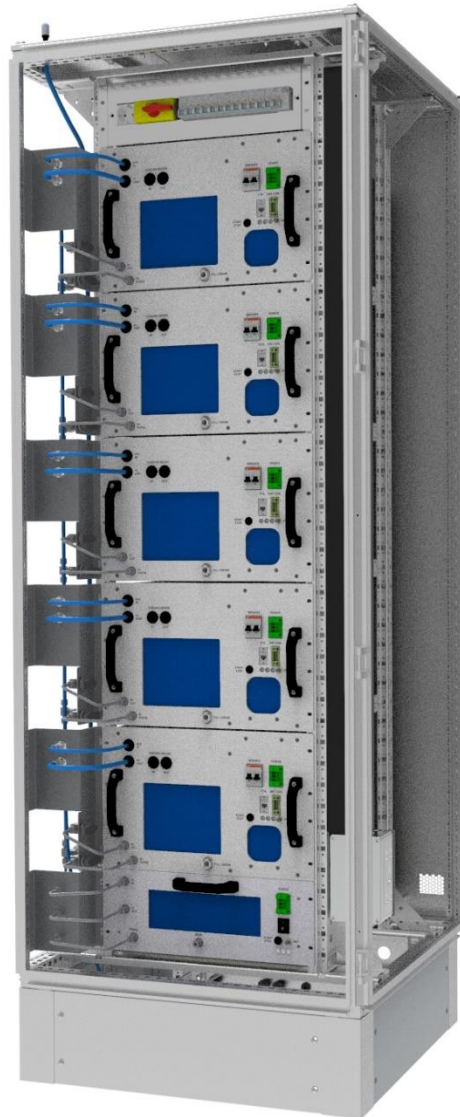


# Indoor HydroCab



**Indoor HydroCab:** The high – quality 19" cabinet system is particularly suitable for your individual indoor H2 application and includes up to five stackable EI 2.1 electrolyzers and one dryer.

Several cabinets can be used to build larger systems.

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This is a design data sheet, changes to the technical parameters are protected.



# Specifications

Indoor HydroCab



WxDxH= 800 x 800 x 2200 [mm]

<b>IP rating</b>	IP20 indoor cabinet
<b>Cabinet outside dimensions</b>	W × D × H in mm = 800 × 800 × 2200
<b>Available size inside</b>	42 U
<b>Cabinet weight (empty)</b>	180 kg
<b>Surrounding free space requirements</b>	Front: 1.5 m - for working access and airflow Back: 0.5 m - for airflow Side, top and bottom: no minimum distance required.
<b>Cooling</b>	Passive. Airflow for stack cooling is blown for each module individually from front to back.
<b>Location of connections and piping</b>	All piping and electrical connections are located in the front of the machine. Power, water and hydrogen connections are located at the bottom of the back of the cabinet.
<b>Filters</b>	No filters needed
<b>Ambient temperature</b>	5 – 45 °C
<b>Ambient humidity</b>	20 – 95 %, non-condensing

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