

REMA Be1

REMA Be1 is a **stand alone plug & play** 2.5 kW AEM electrolyzer. It only requires tap water and an electrical plug to provide pure and dry hydrogen. Output rate is roughly 1kg of hydrogen per day.



Nominal production	<i>0.5 Nm³/h</i>
Hydrogen outlet pressure	<i>35 bar</i>
Hydrogen purity	<i>99.995 %</i>
Stack efficiency (HHV)	<i>78 %</i>
Input water quality	<i>Tap water</i>
Electrical input	<i>Single phase AC</i>
Price	<i>15'000 CHF</i>