

# The world's best Hydrogen Machines

Unrivalled design and PEM electrolysis efficiency in one. Trust in Hydrogen Technologies for continuous, peak performance



**QB-Series**

Infused with our signature design and unparalleled engineering standards, this series champions the Proton Exchange Membrane (PEM) electrolysis technology.

Its strategically designed electrolysis cell and tank capacities ensure an efficient and high-quality gas production, all while maintaining minimal electrical demand and a low operating temperature. Built to last, the "Hydrocube" promises uninterrupted operation without the setbacks of frequent cool-downs from subpar construction.

Experience the pinnacle of innovative engineering with Hydrogen Technologies. Our "Hydrocube" is crafted to deliver optimal performance, ready whenever you are, for as long as you require.

HYDRO-QUBE "QB-20"

# High-Output Performance

The powerhouse of the series, the QB-20 delivers the highest production rates, designed for those seeking the utmost in performance.



HYDRO-QUBE "QB-20"



RUNNING  
24 / 7



RELIABLE  
PERFORMANCE



QUIET  
INTEGRATION

## Product Specifications



HYDRO-QUBE "QB-20"

Electrolysis Technology	Proton Membrane Exchange (PEM)
Body Component	Powder coated aluminium
Net Weight	20.5kg (45lbs)
Dimensions	H=450mm W=490mm D=410mm (H=17.72 inches W=19.29 inches D=16.14 inches)
Productivity	Up to 2400ml per minute
Atomic Proportions of Gas	66.6% H <sub>2</sub> , 33.3% O <sub>2</sub>



**HYDROGEN  
TECHNOLOGIES**

Unit 5/261 McCormack St, Manunda,  
Cairns QLD Australia 4870

If you have questions, don't hesitate to contact us.

 [www.hydrogentechnologies.com.au](http://www.hydrogentechnologies.com.au)

 [sales@hydrogentechnologies.com.au](mailto:sales@hydrogentechnologies.com.au)

 +61 7 4028 3830