



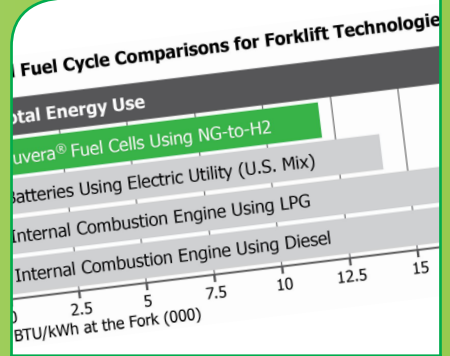
Productivity

Elevate your productivity with fast-fueled power to increase the utilization of your electric trucks and labor using Nuvera® fuel cell systems. Use of hydrogen fuel cells in materials handling is becoming more prevalent because they offer the benefits of electricity with the convenience of fuel.



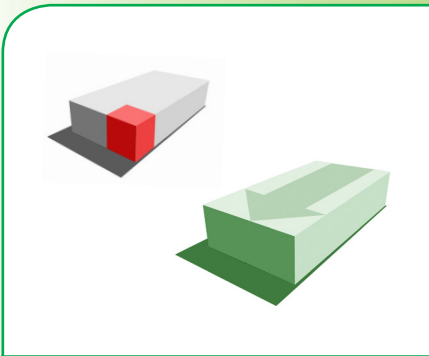
Workplace Health

Provide a healthy workplace environment. Once installed, fuel cell systems remain in truck – no handling to repower, no sulfur off-gassing, and zero emissions – all to support a healthier workplace and environmental footprint.



Sustainability Initiatives

Advance your sustainability initiatives using Nuvera® fuel cell systems with zero emissions, and Nuvera® hydrogen solutions that reduce your environmental footprint.



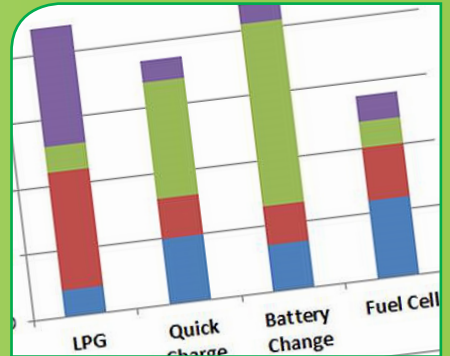
Space

Realize space savings. Implementing Nuvera® fuel cell systems and hydrogen solutions allows you to remove battery chargers, changing stations, and washing facilities to help reclaim space inside your facility, as well as re-assess electrical capacity, waste management, work flow, logistics, and other operational requirements.



Energy Supply

Gain control over your energy supply. Generating hydrogen on-site from natural gas and water using a Nuvera® on-site generator, can reduce your electrical consumption, and help avoid costly peak demand charges. Or, eliminate fuel delivery costs, and simplify related supply contracts and logistics.



Total Cost of Ownership

The bottom line. If you have a high-throughput, multi-shift operation, running 15 lift trucks or more, why not compare your current power solution with fuel cells? Learn more, to see if you could achieve a lower total cost of ownership.

[Learn more!](#)

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