

POWERFILL GAS TRANSFER MODULE

A hydrogen gas transfer module (GTM) facilitating the safe transfer of hydrogen. When paired with the PowerCube product, the PowerFill GTM delivers a cost-effective, rapid-deployment hydrogen fueling solution.



**Fueling
Solutions Design**



**Distribution
Systems**

FEATURES & BENEFITS

- Flexible and safe flow control
- Compact design
- Passive mechanical system
- Fueling for heavy-duty hydrogen vehicles, including buses, yard trucks, drayage trucks, and long-haul tractors
- Back-up fueling for light-duty hydrogen vehicles
- Fuel transfer to hydrogen fueling station low-pressure storage banks

CURRENT CLIENT PROJECTS

The GTI/Port of Los Angeles Project and the Alberta Zero Emissions Transportation Electrification Collaboration are using HTEC's PowerCube and PowerFill systems in their heavy-duty zero-emission-truck demonstration projects.



Contact HTEC about your hydrogen projects and needs today.

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Fueling the Drive to Hydrogen

At HTEC, we are focused on making zero-emission travel and transport possible, building the low-carbon future we want to live in and leave behind for future generations. We are unlocking hydrogen's potential to reduce pollution and climate change by

building hydrogen supply solutions and station networks to support the rollout of fuel cell electric vehicles. Every day, HTEC is delivering safe, reliable, convenient, sustainable, and low-cost hydrogen to customers and consumers, how, when, and where they need it.