

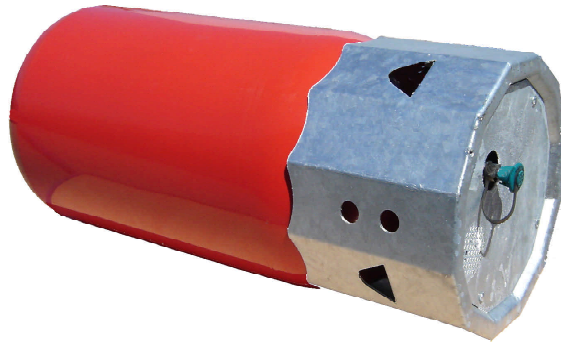


# IMPCO CNG MODULE

IMPCO is the world leader to the Original Equipment Manufacturer market and after market in supplying gaseous fuel management, storage systems and components that allow internal combustion engines to operate on clean alternative fuels such as Propane (LP Gas) and Natural Gas.

Our business is the technology development, manufacturing and world wide marketing of products that support the efficient use of alternative fuels in propulsion systems. We are committed to providing quality, reliable and cost effective products and systems with high customer value and a better environment.

IMPCO-BERU Technologies BV is an ISO 9001:2000 certified company.



The all new patented **IMPCO CNG Module** combines the high pressure components of the NG system in one CE approved unit meeting **PED** requirements.

The new CNG module is available in a **capacity of 75 liter (Ø390mm/L=930)**.

#### **BENEFITS:**

- \* No external high pressure connections
- \* Outlet pressure of only 8 bars
- \* Reduction of downtime during maintenance or inspection
- \* Cylinder must be filled on the vehicle, no dismantling of tanks
- \* Fits in place of Propane cylinder
- \* Minimum changes to the engine system from Propane to NG
- \* Stores an equivalent of 11 KG Propane (H-Gas)

The IMPCO CNG Module was developed to meet Forklift and Generatorset customers' demands to run engines with this alternative fuel against minimum impact to the existing machine. It allows for easy conversion of existing LPG machines to Natural Gas whereas the IMPCO CNG Module will permanently replace the LPG tank. All high pressure components are mounted on the module and not in the engine compartment. The IMPCO CNG Module allows for easy dismantling at lowest cost and handling.



**Ask our sales department  
for more information**



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