



Get the Facts About Propane Forklifts

Warehouses across the U.S. rely on propane-powered forklifts for their efficiency, reliability, and cost-effectiveness. As more businesses embrace this technology, outdated myths about propane – regarding indoor use, emissions, and cost – are quickly being debunked.

PROPANE FORKLIFTS ARE SAFE AND EFFECTIVE INDOORS

Propane forklifts are a top choice for indoor operations due to their low-emission performance. Properly maintained propane forklifts meet or exceed national indoor air quality standards, unlike gasoline and diesel models, which produce higher levels of carbon monoxide. There is no nationwide ban on using propane forklifts indoors. With routine maintenance and proper ventilation, they are a safe and powerful choice for indoor workspaces.

PROPANE OUTPERFORMS ELECTRIC IN LOW-EMISSION EFFICIENCY

Electric forklifts may produce zero emissions during operation, but their total site-to-source emissions tell a different story. Manufacturing and transporting batteries for electric forklifts require significant energy and resources, often relying on coal-fired power plants that contribute to air pollution and water contamination. In contrast, propane forklifts cut emissions across the board – reducing SOx emissions by 17%, NOx emissions by 17%, and greenhouse gases by 16% compared to gasoline-powered models.

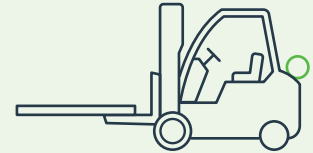
PROPANE DELIVERS LOWER COSTS AND HIGHER SAVINGS

Regulatory requirements like Tier-4 diesel standards are driving up costs, adding thousands of dollars to diesel forklift prices. Propane forklifts, however, offer a lower acquisition cost and cheaper fuel compared to diesel, gasoline, and electric models. Businesses using diesel and gasoline must also contend with costly refueling infrastructure, while electric forklifts require expensive battery replacements and long charging cycles. With propane, you get consistent, affordable fuel pricing – and many suppliers even offer fixed-rate contracts for long-term savings.

THE SMART CHOICE FOR FORKLIFT OPERATIONS

For cost savings, lower emissions, and indoor-outdoor versatility, propane forklifts deliver where it matters most. Make the switch today and start saving on fuel and equipment costs while improving efficiency.

Visit propane.com/forklifts to learn more, or contact your local supplier to explore pricing and see how propane can power your operations forward.



68%

OF FORKLIFT FLEETS WORK INDOORS AND OUTDOORS



75%

COMPARED WITH ELECTRIC-POWERED FORKLIFTS



COMPARED WITH OTHER FUELS, PROPANE FORKLIFTS ARE

LESS EXPENSIVE AT ACQUISITION