



**PROPANE FOR
FORKLIFT**

SuperiorPropane.com/Forklift

PROPANE FORKLIFT ADVANTAGES

Propane-fuelled forklifts maximize productivity with less time spent refuelling and more time spent handling materials. Simply switch an empty cylinder for a full one without the need for batteries or charging stations. Typically, a full cylinder will last an entire shift for a reliable, low-emission solution that keeps you moving.



Suitable for indoor and outdoor use

No need for expensive charging equipment

Lower emissions than gasoline or diesel-powered forklifts

Lower environmental impact than electric forklifts when considering production, charging and eventual disposal of batteries

SUPERIOR SOLUTIONS

Leave the heavy lifting to Superior Propane. Our nationwide delivery network ensures you always have full propane cylinders ready to go when you need them. We are your total energy solution for:

SECURE STORAGE CAGE RENTALS

CUSTOMIZED CYLINDER DELIVERY

CYLINDER EXCHANGE PROGRAM

ON-SITE DISPENSERS & INSTALLATION

REGULAR SAFETY INSPECTIONS OF CYLINDERS & DISPENSERS

NATIONAL CUSTOMER SERVICE & SAFETY TRAINING

24/7 EMERGENCY SERVICES

FLEXIBLE PRICING & INVOICING OPTIONS



CONNECT TO YOUR PROPANE EVEN FASTER
WITH THE **mySUPERIOR** APP



Superior Propane | Propane on the Go



PROPANE VS. ELECTRIC FORKLIFTS

	PROPANE FORKLIFT	ELECTRIC FORKLIFT
Vehicle Cost ¹	Nearly 30% less expensive	Higher purchase price plus additional equipment costs associated with charging stations
Ease of Refuelling	Refuel in minutes with a quick cylinder swap Requires storage space for propane cylinders—refuel from anywhere in the warehouse	Recharging takes time and can interrupt shifts/operations Requires installation of expensive battery charging stations
Risk Management	No power loss Low risk associated with running out of fuel or power	Battery life and power output diminishes over time Forgetting to charge the battery could result in significant productivity loss
Equipment Performance	Suitable for indoor and outdoor applications	Start-up issues in cold or wet conditions Not suitable for high/constant duty applications



PROPANE CYLINDERS CAN LAST UP TO 27 YEARS OF USE, THREE TIMES AS LONG AS THE AVERAGE FORKLIFT BATTERY.²

**CONTACT US FOR
A CUSTOMIZED FUELLING PLAN
THAT'S RIGHT FOR YOU**

1-87SUPERIOR (1-877-873-7467)
SuperiorPropane.com/Forklift

Superior
Propane



THE SUPERIOR DIFFERENCE



PROPANE MADE EASY

We offer products like mySUPERIOR™ and SMART* Tank™ wireless monitoring to give you full control over managing and forecasting fuel needs 24/7.



PROVEN EXPERTISE

We are the propane experts—fuelling businesses of all sizes across Canada since 1951. We provide solutions with a focus on safety and compliance.



UNMATCHED RELIABILITY

We promise secure propane supply and an unmatched delivery network to keep your business, site or fleet running smoothly with no downtime.

RELIABLE PROPANE POWER & HEAT SOLUTIONS

Increase your fuel savings with abundant, clean-burning propane in even more applications:

PROPANE HEAT



AUTO PROPANE



POWER GENERATION



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Propane®

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*Self-Monitoring, Analysis and Reporting Technology.

¹ Propane Education & Research Council. (2019). *Which is Better? Compare Propane Versus Electric Forklifts*. Retrieved from <https://www.propane.com>

² Propane Education & Research Council. (2019). *The Truth About Propane Forklifts*. Retrieved from <https://www.propane.com>

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