

LCFS

LCFS Revenue is waiting for you

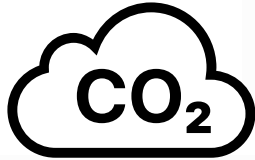
Low Carbon Fuel Standard



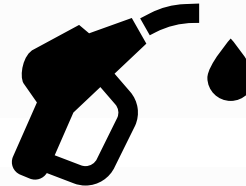
THE TOTAL WAREHOUSE IMPACT



10,500 +
Lift Trucks Converted
from LP to Electric



1,420,000
Tons of CO2 Avoided



\$224,000,000,000
Fuel Savings for Clients

	Number Of e-Lifts	Number Of Electric Pallet Jacks	\$ Your Revenue
SMALL	8	2	\$16,300 Up To
No Cost, No Risk			
MEDIUM	25	8	\$51,700 Up To
Add other EVs in your fleet for comprehensive LCFS revenue			
LARGE	50	14	\$105,900 Up To
As your e-Fleet Grows, so does your Revenue			

TOTAL
WAREHOUSE



OUR PROPANE TO ELECTRIC PROGRAM CAN SAVE YOU \$64,500,000 IN FUEL LPG SAVINGS YEARLY

Fuel Type	Operation	Consumption	Costs	Total
Propane	1900 hrs a yr	2,700 gal a yr	1 gallon = \$2.70	\$7,290
Electric	1900 hrs a yr	9,800 kWh	1 kWh = 10 ¢	\$980

LI-ION VS LEAD ACID VS TPPL

Lithium-ion batteries take the win when it comes to usage, efficiency, maintenance, charge rate, charging capacity, degradation, lifespan, safety and overall ROI.

LITHIUM VS LEAD ACID



FEATURES	LITHIUM	LEAD ACID
Use Time	8-12 HOURS	8 HOURS
Charge Time	30-90 MINUTES	8 HOURS
Cool Time	0 HOURS	8 HOURS
Time Needed Before Use	1-4 HOURS	16 HOURS
Opportunity Charging	✓	✓

1 Lithium Battery = 4 Lead Acid Batteries

LITHIUM VS TPPL



FEATURES	LITHIUM	TPPL
Battery Lifespan	3000 CYCLES	1200 CYCLES
Battery Efficiency	99%	85%
Run Time	Longest	Standard
Capacity Requirements	Nominal Capacity Needs	2x Capacity Needs as Li-Ion
Battery Charge	Opportunity Charging	Partial Charging

1 Lithium Battery = 3 TPPL Batteries

THE ELECTRIC ADVANTAGE

Significant Cost Savings – Li-ion forklift batteries will save you a substantial amount of money.

Low-Maintenance & Increased Productivity – Li-ion forklift batteries are cost-effective and also contributes to enhanced productivity in your operations.

Long-Lasting Solution – Li-ion forklift batteries are built to last, offering a longer lifespan and greater reliability.