

LCFS

LCFS Revenue
is waiting for you

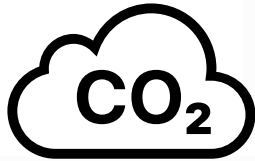
Low Carbon Fuel Standard



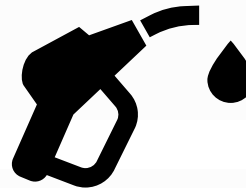
THE TOTAL WAREHOUSE IMPACT



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 |
|----------------------|---------------|-------------|
| Daily Use Time | 8-12 HOURS | 8 HOURS |
| Time Per charge | 30-90 MINUTES | 8 HOURS |
| Cool Time | 0 HOURS | 8 HOURS |
| 24hr Time % of Use | 20-22 HOURS | 11-13 HOURS |
| Opportunity Charging | ✓ | ✓ |

1 Lithium Battery = 3 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.