



Power/Full Solutions™

Convert to Electric

Did You Know?

EMISSIONS

LP lift trucks emit 120,000 more lbs of carbon emissions every 10,000 hours of use than their electric counterparts

ENERGY

The average gallon of LP costs \$2.50 per gallon

The average kWh of electricity cost \$.10

MAINTENANCE

The average LP lift truck costs 30% - 40% more to maintain over its useful life than the average electric lift truck.

SAVINGS

A 20 Truck fleet powered by LP spends up to \$90,000 per year in labor to change / fill LP Tanks

Battery changing would not be required in a comparable 20 Truck electric powered fleet.

(800)EnerSys

www.enersys.com

10.15.13



Did you know...

LP Lift Trucks consume over \$3.00 more per operating hour in energy than electric lift trucks.

Did you know...

4 kWh of electricity will perform the same amount of work as 1 gallon of LP

Did you know...

5,000 lb lift trucks consume 1.5 gallons of LP or 6 kWh of energy of per operating hour

2,000 Hours per Year Application

Liquid Propane Lift Truck

- ◆ 1.5 gallon per hour fuel burn rate
- ◆ 2,000 hours x 1.5 gallons / hour = 3,000 gallons / year
- ◆ 3,000 gallons x \$2.50 per gallon
- \$7,500 / year Annual Fuel Spend**

Electric Lift Truck

- ◆ 6 kWh per hour burn rate
- ◆ 2,000 hours x 6 kWh / hour = 12,000 kWh / year
- ◆ 12,000 kWh x \$.10 per kWh
- \$1,200 / year Annual Fuel Spend**

**Average Annual Energy Savings
\$6,300 / year (per lift truck)**



ROCKY MOUNTAIN BATTERY

2108 Candelaria NE
Albuquerque, NM 87107
505-884-2700
Fax 505-884-9545

4330 Broadway
Denver, CO 80216
303-322-9477
Fax 303-322-9466

1054 Hawkins Blvd.
El Paso, TX 79915
915-778-8368
Fax 915-778-3579

www.RMBattery.com



Power/Full Solutions™

Convert to Electric

Batteries for all Applications



The General™

- Flat plate
- Standard AMP hour capacity
- Check water weekly
- Heat seal covers
- 3 full plus 2 year warranty
- Standard demand applications



Workhog®

- Square tubular plate
- Standard AMP hour capacity
- Check water weekly
- Heat seal covers
- 5 full plus 1 year warranty
- Standard demand applications
- The Ironclad Effect
- Square tube
- Higher sustained voltages
- Faster lifts and drive speed



Deserthog®

- Square tubular plate
- Standard AMP hour capacity
- Water 4-6x per year
- Heat seal covers
- 5 full plus 1 year warranty
- Standard demand applications
- The Ironclad Effect
- Square tube
- Higher sustained voltages
- Faster lifts and drive speed



Express®

- Square tubular plate
- Standard AMP hour capacity
- Check water weekly
- Heat seal covers
- 4 full year warranty
- When charged with Express Chargers
- Highest demand applications
- The Ironclad Effect
- Square tube
- Higher sustained voltages
- Faster lifts and drive speed
- Copper Core Intercell Connectors
- Copper Post Inserts
- Built for fast charge temperature management
- Zero battery changes



HuP®

- Thick flat plate
- Standard AMP hour capacity
- Check water weekly
- Heat seal covers
- 5 full plus 2 year warranty
- Standard demand applications



Loadhog®

- Square tubular plate
- Standard AMP hour capacity
- Longer run time, fewer battery changes
- Check water weekly
- Heat seal covers
- 5 full plus 1 year warranty
- High demand applications
- The Ironclad Effect
- Square tube
- Higher sustained voltages
- Faster lifts and drive speed



Superhog®

- Square tubular plate
- Standard AMP hour capacity
- Longer run time, fewer battery changes
- Check water weekly
- Heat seal covers
- 5 full plus 1 year warranty
- Highest demand applications
- The Ironclad Effect
- Square tube
- Higher sustained voltages
- Faster lifts and drive speed
- Copper Core Intercell Connectors

Call Today!



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