

Cost Benefit Analysis

TLL-500A Series 3

Summary

Power interruptions/outages can cost consumers an average of \$25,000 to \$300,000 per hour, not to mention the lost revenue to the electric utility industry. You know your system and your consumers best. How much would a 4-hour outage cost you? The average price of a LineWise Triple Line Lifter model TLL-500A Series 3 is \$160,000, which means it could pay for itself in 6.4 hours.

The TLL-500A by LineWise lifts 3 energized phases at one time, including all ground wires. Electric utilities and contractors using the TLL-500A can perform maintenance on energized power lines, keeping power on for consumers and reducing revenue losses for electric utilities.

Features	Benefits
One TLL-500A lifts all 3 phases and static lines for horizontal construction with a single crane or digger derrick	- Do it all with a lot less equipment - Fewer cranes and bucket trucks means less environmental impact caused by: - Oil/hydraulic fluid leaks - Fuel consumption and emissions
We have adapters for all of your cranes and digger derricks.	If one crane breaks down or needs to go to another job, you can move the TLL-500A to a back-up crane using the right adapter
Storage and transportation skids for all of our standard 72.5kV components with additional options for 34kV.	- Keeps your most important tools organized, safe, and in good condition - In just 20 minutes, your experienced crew can setup and support energized/de-energized phases
Radio remote controlled	From the bucket or on the ground, you and your crew remotely control all hydraulic functions
Main boom hydraulic articulation	- Work with horizontal or vertical construction at any boom angle - No repinning required
Outer wire holders hydraulically extend and retract	Remotely increase work clearances while under load and still in the air so that you always have the spacing you need
- Capacity and range 72.5kV – 500 lbs. per phase	- Lots of capacity for every voltage rating up to 72.5kV - Don't waste time training on multiple pieces of equipment for different voltage ratings when you can use one TLL-500A