

Linde



LINDE 346 3-WHEEL

The 346 Series forklifts incorporate a full range of advanced technologies that raise the standards for comfort, efficiency, the economy of operation, to keep your operation up, and durability. As a result, these trucks use fewer parts, require less scheduled maintenance, extend battery life, and our ultra-reliable AC drive and hydraulic motors provide greater efficiency—delivering more consistent power and performance throughout each shift.

LEASE FOR
\$449
per month

- Lifting Heights from 10 - 30'
- Longest Run Times in the Industry - 12-14 hour run times
- Lowest maintenance cost in the Industry
- IP65 Waterproof Rating
- Capacity: 3,500 - 4,000 lbs
- Traction Control
- Linde Steer Axle



BUY
RENT
LEASE

MASSIVE
NEW & USED
INVENTORY



LINDE 1347 4-WHEEL

Rugged durability paired with highly reliable internal components makes the Linde 1347 a dependable workhouse for the widest variety of applications. The dual AC-motor compact drive axle with Linde Load Control provides exceptional stability and precise load handling in an energy-efficient package for productive multi-shift operations.

LEASE FOR
\$449
per month

- Lift Heights from 10 - 24'
- Capacity Retention
- Warranty - 3 Year / 6,000 Hours standard
- Capacity: 5,000 - 6,500 lbs
- Lift-out Battery Exchange
- Three-Function Control Levers



BUY
RENT
LEASE

MASSIVE
NEW & USED
INVENTORY



LARGEST WEST COAST INVENTORY IN STOCK!

If you compare costs, then you can count on us.

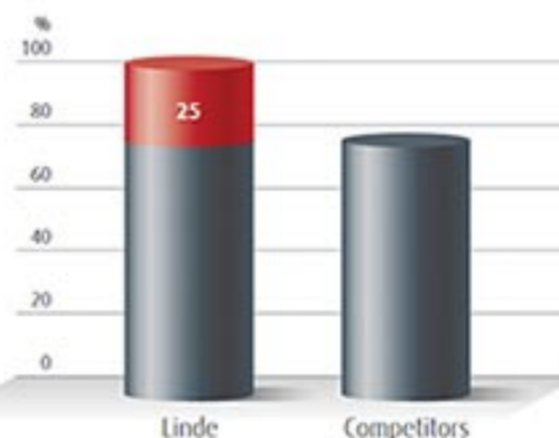
LITHIUM ION READY

Certified Forklift truck productivity test
When it comes to the cost effectiveness of their trucks, truck manufacturers life nothing better than calculating and arguing the case for their cost per hour. In doing so, they forget - consciously or otherwise - the crucial "productivity" factor. This error in judgment can prove costly. Longest run times in the industry, 12-14 hour run times on standard lead acid battery typical, 24/7 usage with only an opportunity charger, lithium ion ready, lowest maintenance cost in the industry - \$.40 to \$.50 an hour in maintenance costs typical, as low as \$.34 per hour.

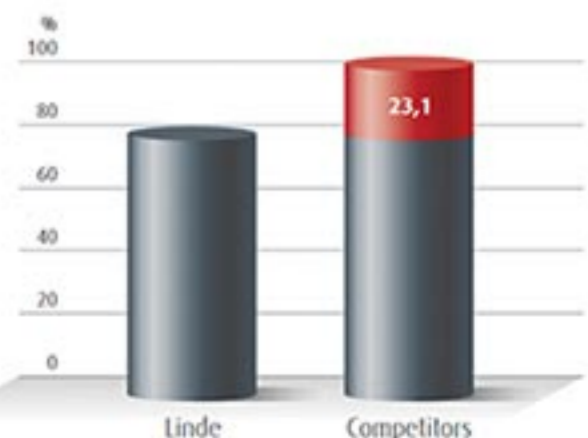


Performance comparison

Purchase price



Cost per truck charging cycle



*Prices may vary by location and subject to change