



LINDE VNA 5231 TURRET TRUCK

ACHIEVE MORE IN LESS TIME.

This flexible narrow aisle truck optimizes space utilization across the warehouse. Its remarkable speed, capacity, and lifting height, along with an industry-leading, robust mast, ensure top-notch performance and enduring reliability.

VNA WAREHOUSES

MAXIMIZE CAPACITY AND THROUGHPUT

Handle more goods in less time and less space with less damage.

- ✓ Maximize Your Square Foot
- ✓ Maximize Your Equipment Investment
- ✓ Maximize Your Racking Investment



Traditional Sit-Down or Counterbalance

Aisle Width: 12-14 ft
Pallet Levels: 4
Pallet Positions: 3,400 Pallet Rack Cost: \$150,000
4 Forklifts: \$200,000
40,000 Sq ft @\$1.20/ft = 50,000 year x 12 months = \$600,000 year

Total investment for equipment and racking = \$350,000
Total cost for space per year = \$600,000 x 5 years = \$3m
Total cost per pallet position over 5 years = \$986 PP

Narrow Aisle or Reach Trucks

Aisle Width: 9-10 ft
Pallet Levels: 6
Pallet Positions: 7,500 Pallet Rack Cost: \$450,000
5 Forklifts: \$300,000
40,000 Sq ft @\$1.20/ft = 50,000 year x 12 months = \$600,000 year

Total investment for equipment and racking = \$750,000
Total cost for space per year = \$600,000 x 5 years = \$3m
Total cost per pallet position over 5 years = \$500 PP

Linde VNA 5231 Turret Lift Truck

Aisle Width: 6-7ft ft
Pallet Levels: 6
Pallet Positions: 11,000 Pallet Rack Cost: \$750,000
5 Forklifts: \$900,000
40,000 Sq. ft @\$1.20/ft = 50,000 year x 12 months = \$600,000 year

Total investment for equipment and racking = \$1,650,000
Total cost for space per year = \$600,000 x 5 years = \$3m
Total cost per pallet position over 5 years = \$422 PP

MAXIMIZE EVERY SQ. FT
WHERE SPACE MATTERS

