



Engineered for your Performance

MEDHINI ENGINEERING SERVICES

(Authorised Dealer)

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- Nylon wheels for low rolling resistance
- Single load wheels
- Truck width 520mm/685MM
- Fork length 1150 mm
- ▶ Ergonomic, plastic-covered Linde comfort-class control tiller
- Steering pivot angle 105° to either side
- Packaged, enclosed lift unit
- Overload relief valve

SERIES 032

Standard Equipment

- Imported brand controller, more reliable system, faster response
- 0.75Kw Big drive motor has a large power output and excellent grade ability 6%
- ▶ Battery indicator light, multi-level power display and audible and visual alarm, easy to manage the truck
- ▶ 24V/20Ah Lithium battery, allowing for 2h fast and opportunity charging, without harmful gas emission, more flexible
- ▶ 10A Built-in charger, with standard plug, can be charged anywhere
- ▶ The same length of the chassis as the manual pallet truck is only 1550 mm. The creep speed travelling in tiller upright , ensure the excellent anoeuvrability of the narrow space



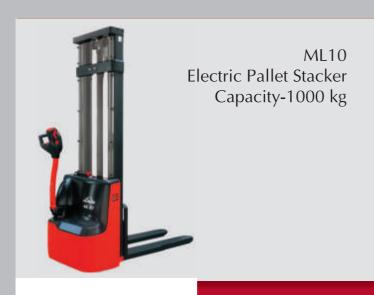
SERIES 1131-02



Standard Equipment

- Standard Equipment
- Multi-display has hourmeter, battery
- ▶ Battery 24V/270Ah
- Max. driving speed 6km/h
- Polyurethane drive wheel
- Tandem load wheels
- Foldable sideguard
- ▶ Fork length: 1150mm
- ▶ Width across the forks: 560/680mm
- Electric Steering
- Speed reduces when turning
- ▶ 24V30P charger
- Latral battery change
- Horn

SERIES 1157



- Standard mast 3227/2247/150mm
- Built-in charger
- 24V/125Ah Maintenance-free battery
- Mast lifting cushion function
- Polyurethane drive wheel
- Tandem load wheel Polyurethane
- ▶ Forks length: 1150 mm
- Width across forks: 560mm
- Automatic Parking Brake
- Creep speed button

Features

- 24V/125Ah Maintenance-free battery
- All controls on the tiller head and creep speed button
- Built-in charger
- Mast lifting cushion function
- A variety of mast height is optional

SERIES 1167

Standard Equipment

- Maintenance Free AC Drive Motor
- ZAPI Controller
- Electrical steering
- Electro Magnetic Brake
- Poly Urethane Drive and Load Wheels
- ▶ Fork Carriage 570/685MM
- Lateral Battery Change
- ▶ Battery 24V/270AH
- Creep Speed Function
- Multifunctional Display with Hour meter/Discharge Indicator
- Overhead guard (optional)



SERIES 1165



Standard Equipment

- Electrical Power steering
- Creep speed control
- Linde Safety-Lift
- proportional lifting and lowering
- Mast protection (polycarbonate or steel mesh)
- Fault code indication
- Tandem Polyurethane loading wheels
- ▶ 2.3 kW AC motor (maintenance free)
- Automatic speed reduction when cornering
- Electromagnetic emergency brake
- Lateral battery change (option)
- CAN bus technology
- Vertical battery change
- Polyurethane drive wheel
- Double castor wheel
- ▶ Width across forks: 560/680 mm
- Fork length 1150 / 1300 mm
- Protection -10°



- 1.6Kw maintenance-free AC drive motor
- ZAPI controller
- Power steering
- Electromagnetic brake
- Polyurethane drive and load wheel tyres
- Tilting fork carriage and Reach in & Reach out
- Integrated side shift (optional)
- Proportional lifting control
- Lifting cut-out
- Fork length: 1070 / 1200 / 1300 mm
- Side battery change
- Battery 24V/210Ah for MR15AP

SERIES 1166

Standard Equipment

- Overall width (reach legs) 1250mm
- Linde Load Control
- Linde twin accelerator pedals
- **PVC** seat
- Comprehensive digital instrument display
- 6.5 kW maintenance-free AC drive motor
- 14 kW maintenance-free AC lift motor
- Polyurethane drive and load wheel tyres
- All wheel brake
- Linde proportional 180° electric steering
- CCTV Camera (optional)
- Tilting carriage and integral sideshift Fork length 1150mm
- Automatic slowdown at maximum lift
- Automatic slowdown at end of reach travel
- Automatic creep speed above 8500mm lift mast
- Linde Digital Control system (LDC) incorporating
- CAN BUŠ TECHNOLÓGY

Capacity-R14S-1400 kg R16S-1600 kg R20S-2000 kg Lift Height-4655mm-11455mm



SERIES 115-03

Battery Forklift Capacity E15B- 1500 kg E18B-1750 kg E20B- 2000 kg E25B-2500 kg Lift Height-2500 mm -5000 mm

Standard Equipment

- Linde twin pedals system
- Linde central lever
- Vertical battery change
- SE tyres
- Multifunction display
- Adjustable steering column
- Small Dia steering wheel
- Foot parking brake
- Higher ground clearance
- Blue spot light (optional)



- Linde twin pedals syste,
- Linde central lever
- SE tires
- Multifunction display
- Adjustable steering column
- Standard mast lift height h3 = 3,000mm
- ▶ Fork carriage 1,100 mm
- ▶ Fork length = 1,000 mm
- Indoor and outdoor operations
- Imported brand controller
- Multi function display

SERIES 1286

Standard Equipment

- Linde twin pedals system
- Linde joystick integrated in armrest
- 2x11kW maintenance-free AC drive motors
- 25 kW AC maintenance free lift motor
- Automatic parking brake
- Curve speed control
- Linde dual motor drive
- Full suspension inflatable comfort seat
- Adjustable steering column



SERIES 1287



Standard Equipment

- Standard Equipment
- Single pedal system
- Electronic hydraulic reversing control lever
- Ergonomic dashboard
- Standard seat
- Foot operated parking brake
- 2 x individual levers
- Multifunction display
- Adjustable steering column
- Towing pin
- Middle mounted exhaust pipe
- Pneumatic tires
- ▶ Height of overhead guard 2110mm

HT35-3500 kg



- Adjustable PVC seat
- Linde twin-pedal drive and central control lever
- Combination dry-type intake air filter
- Suction-type intake air filter
- Power steering
- Combi-instrument on dashboard incorporating operating hour meter and control lights for all important truck functions.
- Super elastic tyres
- ▶ Fork arms l=1000mm
- Standard fork carriage
- Ergonomic console
- Adjustable steering column

SERIES 352

Standard Equipment

- Pneumatic drive wheel
- Front hook
- 4/4.5 km/hr travel speed (w/o load)
- Built-in charger
- Gel battery 24V 50 Ah
- Display: hour meter, battery discharge indicator
- Automatic parking brake
- Belly switch on tiller head
- Key switch
- Fault code indication
- Automatic deceleration when butterfly button is released
- Parking brake applies automatically when tiller arm is released



SERIES 8904



Standard Equipment

Safe, comfortable operator compartment with unique "U" shaped platform linking: scoop seat, platform and console Power assisted steering with variable steering resistance Positive steering (drive wheel) feedback Automatic and adjustable speed reduction when cornering 3 kW AC motor (maintenance free) Aut4omatic electric braking Electromagnetic emergency brake Key switch or log-in PIN code Dedicated work station (with storage compartments) Removable storage compartment/bin under scoop seat Fixed front clipboard Adjustable scoop seat Adjustable console and twin grip steering control CAN bus technology Multifunction backlit instrument display: Safety alarm, maintenance check indicator, battery charge level, hour meter Cushion rubber drive and load wheels Single position hook (300mm) or supplied with 4 mounting bolts for local fitting of towing device Vertical battery change (3 or 4 PzS) Horn Protection to—10°C

SERIES 1190

Toe Truck Transporter Capacity 2000 kg Model-P-20



SERIES 1193

Standard Equipment

- Three wheel configuration ➤ Cushion rubber drive and load wheels non marking ➤ Castor wheels
 - ▶ Vertical and lateral battery change 2 PzB 200Ah
 - ▶ Foldable and height adjustable seat ▶ Height adjustable handle bar ▶ Backrest ▶ Position light LED front and rear ▶ Towing attachment control on both chassis sides ▶ Generous storage compartments
 - Metal clip on battery cover ▶ Key switch ▶ 1.5 kW

 AC drive motor ▶ Hook three positions ▶ Multifunction display with indication of hour meter,
 battery discharge, maintenance visit and trouble
 code ▶ Horn ▶ Automatic parking brake ▶ Emergency
 stop ▶ Deadman foot switch ▶ Digital LAC controller
 External access to CAN Bus plug ▶ Protection
 to-10°C

Standard Equipment

Mast or load side controls ▶ Suspension mounted cab to absorb shocks and vibration ▶ Soft rubber mat isolates operator from shocks and vibration Storage compartments, pen holders and space for bottles, cans or tools integrated into cab interior ▶ LCD "comfort" display with keypad log-on, lift height indicator, speedometer, hourmeter, steer wheel position indicator, battery status and service codes ▶ Very low step height for easy on/off access ▶ Steering knobThroughput ▶ Durable polyurethane wheels ▶ Regenerative electric braking through the drive motor for optimum use of energy ▶ Battery discharge indicator with lift cutout

Safety

Automatic reduction in travel speed with platform raised (LSC 3.0) ▶ All traction and lift functions
 ▶ interlocked through foot switch and sensors, ensuring two handed operation ▶ Linde curve control for safe cornering ▶ Side barriers with gas struts and safety interlocks



SERIES 5213



Standard Equipment

- ▶ LCD "comfort" display with keypad log-on, lift height indicator, speedometer, hour meter, steer wheel position indicator, battery status and service codes
- Steering knob
- Regenerative electric braking
- Battery discharge indicator with lift cut out
- Multifunction Joystick, Simple and Ergonomic Controls
- Step-Less Speed Control for Lifting and Driving
- Clear Display with all Information at a Glance
- Step-less fork distance adjustment

Safety

▶ Automatic reduction in travel speed with platform raised LSC ▶ All traction and lift functions interlocked through foot switch and sensors ▶ Linde curve control for safe cornering ▶ Full body harness ▶ Metal Mesh Protection ▶ Pallet clamp ▶ Audible warnin ▶ Warning light

Linde Material Handling





Linde Material Handling India

Counselling, purchase, service. The name Linde stands for quality of the best standard. Reflected also in the superior styling of the trucks we make. Leasing, rental or hire purchase. Choose the financing arrangement you prefer and be sure of getting good return for your money every time. The true worth of the equipment shows itself in actual working. Functional design throughout coupled with utmost economy. Linde trucks are full of the best ideas. Directed to your benefit. And the environment's. With our international base of ten manufacturing plants and dense service network spanning the globe, you will find us where you want us: close to you

<u>medhini</u>

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