

CONFIGURATION

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|--------------------------------------|---------------------------------|
| Multi-function Instrument | High Efficiency AC Drive Motor |
| Lifting/Steering Computer Controlled | Gear Pump with Low Noise |
| Pedal Rubber | Energy Efficient Dynamic Signal |
| Standard Battery | Load Sensing Hydraulic System |
| Emergency Power Off | Top Rain Shelter |
| Full Set LED Lamps | Charging Indicator |
| Reversing Buzzer | Electric Horn |
| Standard Seat | Wide-angle Rearview Mirror |
| Full-hydraulic Power Steering | Traction Pin |
| Wide Field Mast | Tool Box |
| Low Resistance Tires | Standard Forks |
| Two Piece Multiplex Valve | Lifting and Tilting Joysticks |

OPTIONAL

| | |
|--------------------------------|-----------------------------|
| Cabin | Large Capacity Battery |
| Cold A/C | Widen and Lengthen Backrest |
| Warm-air Blower | Widen Fork Frame |
| Suspension Seat | Protective Net |
| Lifting Potentiometer | Electric Fan |
| Battery Charger | Reversing Handrail Horn |
| Lateral Pull Battery(1-2.5T) | Corner Positioner |
| Lateral Shovel Battery(3-3.5T) | Reversing Radar |
| Lithium Battery | Lengthen Fork Jacket |
| Rotate Buzzer Beacon | Tilting Cylinder Sleeve |
| Rear Working Lamp | Steering Cylinder Sleeve |
| Working Warning Light | Custom Colors |
| Green Solid Tires | Multiple Work Attachments |
| Solid Tires | |

PRODUCT FEATURES

Attractive Appearance
Vehicle appearance is designed by professional industrial design methods. Artistic and Strengthful.

Strong Stability
Battery is sinking designed to ensure vehicle stability. Integral type axle & gear box and short front overhang improve vehicle longitudinal stability. Overhead rear axle improves vehicle lateral stability.

Operating Comfort
Short diameter steering wheel and right-hand joysticks reduce operator's arm fatigue. Sinking designed tilting cylinders increase operator's foot space and safety. Spines tooth type hand brake conforms the motion of arm. Comfortable control.

Energy Efficiency
Transmission system and electric motor are professional matching designed. Battery life is prolonged by 30 minutes. Automatic turning slowdown function is optional. Equipped with LED light, energy and efficient.

Well-adapted
Lateral pull battery is optional. Adapt to different working environment.

Convenient Maintenance
Special locking structure and side panel structure designed makes battery maintenance very convenient.

The following blank can be used for notes or comments.

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Please contact our local agent:**

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Specifications and design are subject to change without prior notice.
Machines shown may not include optional accessories.

LONKING 龙工

LG15/18/20/25/30/35BVI BALANCEWEIGHT TYPE FORKLIFT TRUCK WITH BATTERY



| | LG15BVI | LG18BVI | LG20BVI | LG25BVI | LG30BVI | LG35BVI |
|---------------------|---------------|---------|---------|---------|---------|---------|
| Rated Capacity (kg) | 1500 | 1800 | 2000 | 2500 | 3000 | 3500 |
| Load Center (mm) | 500 | 500 | 500 | 500 | 500 | 500 |
| Power Type | Electric (AC) | | | | | |

