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ISO45001:2018



IS014001:2015







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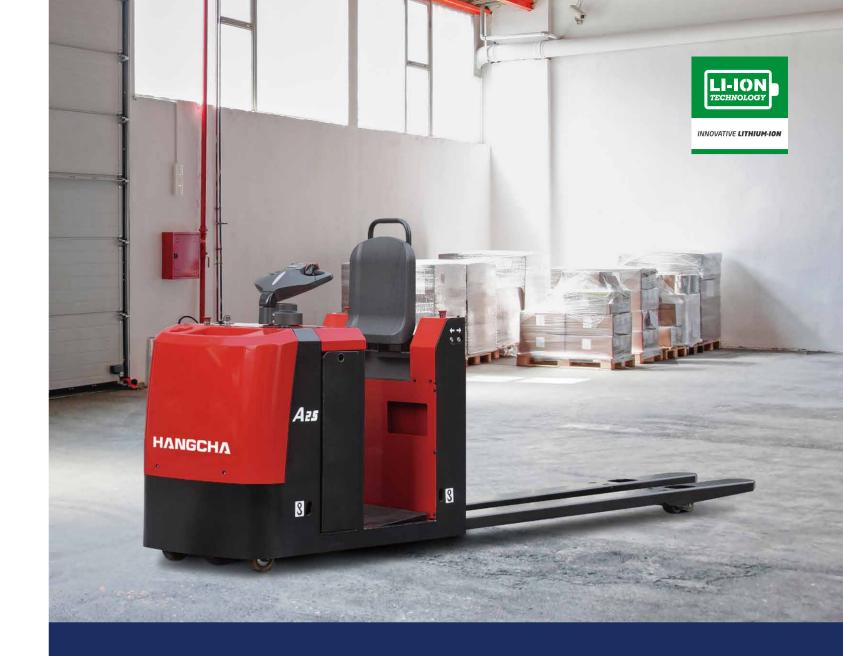
Forklift" App





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IS09001:2015



A Series Low-level Order Picker

with capacities of 2,500kg



A Series Low-level Order Picker



Environment/ Efficiency/ **Economy**

Appearance

- / A series low level order picker applied professional industrial design, stream lines, and compact, and fully ergonomic consideration, in line with the latest design
- / Applied steel stamping and injection molding processes for front and back guard, which is robust, durable, and also environmental compliance.

High Performance

- / Electric Power Steering(EPS) is standard specification, which provides flexible operation.
- / Double tray placed side by side design, more suitable for a large picking and transshipment.
- / The inching switches installed at the LH/RH side, greatly improve the ease of operation.
- / Powered by AC traction motor not only has good acceleration and climbing performance, but also low heat, brushless, maintenance-free.
- / Latest AC CURTIS control system, precise and smooth.
- / CAN-BUS connection enables all truck data can be read out for inspection, and also improves the data transition more quick and reliable.
- / All key parts such as hydraulic unit/ switches/ connector/ battery indicator and hour meter all adopt the famous brand.

/ The pedal applies shock absorption design, greatly

/ New designed tiller is simple and beautiful, all the

function can be operated by one hand.

and easy entrance of the pallet.

improve the operator's comfort, reduce the fatigue.

/ Optimized designing structure to offer a good visibility

/ Small body with large arc design, more suitable for the

truck in the centralized shelves. Chassis adopt wedge

design, greatly increasing the passing ability.

Reliability

- / 5-pivot and low center of gravity design ensure the safe and reliability.
- / Imported waterproof connectors, all wires and cables are protected, greatly improve the reliability of the electric
- / Safety switch of pedal using non-contact proximity switch, improves safety and reliability.
- / The lift button with non-contact proximity switch for safe and reliable operation.
- / Top quality hydraulic power unit applied to provide low noise, low vibration, smooth lifting and landing reliable
- / Punch-formed forks provide more strength performance.
- / The charging plug is fixed on the chassis for avoid damage from battery installment.

Standard specification

- / AC traction motor
- / CURTIS AC controller
- / Imported hydraulic unit
- / Safety pedal & Rubber backrest
- / Side battery change
- / 3 emergency switches
- / 2 inch switches
- / Multi-function indicator
- / Tandem load wheels
- / Fork length --2400 mm
- / Outside fork width --540 mm
- / Electronic lifting limitation
- / Multi-function tiller with CAN-Bus system
- / Horn
- / EPS (Electric Power Steering)

Maintenance

- / AC motor without carbon brushes, maintenance-free,
 - / Integrated battery indicator, hour meter and self-diagnostic instrument.

/ Imported battery / Fork length --1150/1220/2150mm

Options

- / Outside fork width --600/680mm
- / Charger
- / Load backrest
- / Guide roller
- / Lithium battery



Safety

Comfort

- / Electronic speed control with automatic deceleration when steering angle increase.
- / Three braking system of regenerative braking, reverse current braking, parking brake, insures the safe opera-
- / Regenerative braking for battery recovery during travel speed reduction, anti-slope on gradient.

