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|---------------------------|-----------------------------|-----------------------------|------------------------------------|
|
Long-tiller
Design |
Capacity
1000-1500Kg |
Easy
Maintenance |
CURTIS
Technology |
|
Powerful
Battery |
Robust
Design |
High
Maneuverability |
Best Cost-Performance
Ratio |

NEW/*Noblelift Products*
ARRIVAL

NOBLELIFT INTELLIGENT EQUIPMENT CO., LTD.

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PSE10L-C/PSE15L-C

Walkie electric stacker

PSE10L-C/PSE15L-C is an economic walkie electric stacker with rated capacity from 1000kg to 1500kg and lifting height from 1600 to 3600mm, which can meet most customers ' requirements for goods stacking. The long-tiller design makes the operator comfortable and safer during operation.

ADVANTAGES

- High efficiency and energy saving, long service time.
- High power pump, high lifting efficiency.
- Compact and light design, easy operation.
- High stability, conform with safety standards.
- Strong channel mast provides the stacker with better stability and longer life.
- New appearance design, unified appearance of multiple specifications.

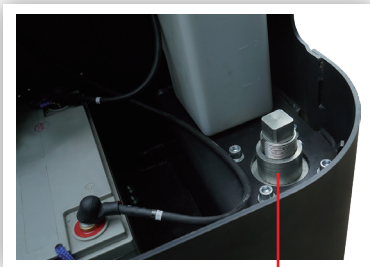
Long tiller design meets the requirements of ergonomics and safety

Long –tiller design ensures the operators' high efficiency and a safe distance from stacker. Compared with the short-tiller stacker, a long-tiller stacker uses less operating force. Besides, the safety distance and good view makes stacking operation more efficient and faster.



Maintenance-free lead-acid battery

Use maintenance-free lead-acid battery with deep discharge protection.



Stability casters

Convenient stability casters adjustment, no need for lifting the stacker.

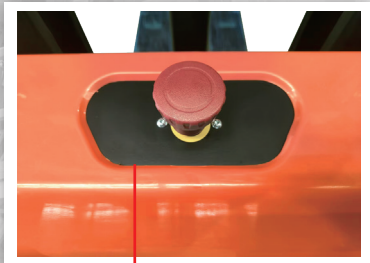


Strong channel steel provides the stacker with better stability and longer life.



Backrest (optional)

Optional high-quality backrest can make the goods more stable and safe when lifting the height.



Battery deep discharge protection

Lift lock-out improves the useful life of the battery. Tested and ergonomically designed emergency disconnect standard.



Controller

Can Bus Controller is used, which has the advantages of intuitiveness, easy investigation and easy troubleshooting.

Debug interface

Lead out the car body through the debugging interface without removing the cover.



