

Hyster PSC1.2 super compact pedestrian pallet jack

Referencia: PSC1.2



Description

These super compact PSC1.2 pedestrian pallet jacks are ideal for lorry loading and unloading operations and for internal transport of open and closed pallets over short distances. Hyster PSC1.2 forklifts are robust, powerful and reliable, designed to handle a wide variety of light to medium intensity warehouse applications.

Hyster PSC1.2 super compact pallet jack features

- The welded fork structure makes these super compact pallet jacks highly resistant to torsion and heavy loads.
- The compact chassis design improves accessibility.
- The super compact PSC1.2 electric pallet jack features easy-to-use tiller head controls that help to improve load handling.
- It has an anti-kickback system as standard.
- Its stabilisation wheels help to maximise stability on turns and its simple load wheels and entry/exit rollers optimise pallet handling.
- This Hyster PSC1.2 pedestrian pallet jack has highly responsive butterfly switches that help to control travel direction, speed and braking and enable smooth starting and controlled braking and acceleration.
- Also features very slow speed (glide) function for manoeuvring in dense areas.
- On-board charger for on-site recharging and quick access to change its sealed battery without maintenance.
- This super-compact electric pallet jack offers easy access to its motor and key components to reduce downtime.



Technical sheet

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| Model | PSC1.2 |
| Engine type | Electric |
| Lift Height (Industry) | 200 mm |
| Country | SPAIN |
| Battery Capacity | 24 / 50V/Ah |
| Load capacity | 1200 kg |
| Ordering | 1200 |