



Dual Motor Double Depth Pallet Type Telescopic Fork 1000~3000mm Length

Basic Information



Product Specification

- Maximum Payload: 0~2000kg
- Maximum Length: 1000~3000mm
- Motion Speed: 20/40m/min
- Deflection With Load: 18-55mm
- Fork Positioning Accuracy: ± 2 mm
- Fork Motion Synchronization Deviation: 5mm
- Highlight: **Pallet Type Telescopic Fork,
Dual Motor Telescopic Fork,
3000mm extendable forks**

Product Description

Dual Motor Double Depth(Pallet Type) Telescopic Fork

Description

The HFTB210 × 90 × 205 series heavy duty dual-motor double deep fork, the thickness of the fork is 90/205mm. This series of forks are mostly used for automated three -dimensional warehouse storage with a load weight of 2000kg tray.

Technical parameter

Motion repeatability accuracy	±3mm
Fork surface height difference	≤2mm
Drive mode	Motorized
Suitable Application	For pallet

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