

2000 kg Capacity Balance Weight Forklift

This balance weight forklift is a small lifting and transport machine ideal for goods yards, stations, ports, and storage facilities. It features convenient operation and simple repair.



Overview

CPC20 Balance Weight Forklift

The CPC20 is a compact and efficient balance weight forklift designed for versatile lifting and transport tasks. It is ideally suited for demanding environments such as goods yards, railway stations, ports, and warehouses. Engineered with a focus on operational convenience and ease of maintenance, this forklift offers a robust 2000 kg load capacity and reliable performance in short-distance logistics.

Performance Metrics

Key Performance Indicators

2000 kg
Load Capacity

3000 mm
Lifting Height

22 %
Grade Ability (No Load)

3500 kg
Total Weight

Operational Specifications

Operational Speeds

Metric	Value
Lifting Speed (No Load)	500 mm/s
Lifting Speed (With Load)	450 mm/s
Driving Speed (Forward/Backward)	8.5 - 21.5 km/h

Towing Capacity

- Without Load: 8330 N
- With Load: 14494 N

Dimensions

Physical Dimensions

Parameter	Measurement	Unit
Overall Length (with forks)	3550	mm
Overall Length (without forks)	2480	mm
Overall Width	1150	mm
Overall Height (lowered)	1995	mm
Wheelbase	1600	mm

Technical Details

Technical Features

500mm Load Center, 160mm Free Lifting Height, 6/12 Tilting Angle, 2170mm Turning Radius