



# FULL LINE

Forklifts and  
Warehouse Trucks



## Product Range 2026

### Warehouse Trucks

Hand Pallet Trucks | Pallet Trucks  
Pallet Stackers | Reach Trucks  
Order Pickers | Tugger Trains

### Diesel- and LPG forklifts

up to 8000 kg

### Electric forklifts

up to 5000 kg



02

## Rugged Performance

All CLARK products are developed and built according to the tried and tested “Built to Last” concept.

Since 1917, CLARK has adhered to this concept, ensuring a sound and functional design using high-quality components which guarantee safe and dependable operation over the entire service life of the forklift.

This starts with a fully welded heavy-duty chassis, a vibration-mounted steer axle, and a rugged seating position, all the way through to the powerful and reliable industrial engine.

01

## Safety and Ergonomics

The driver’s compartment is designed with full ergonomic aspects in mind. This means, on the one hand, the driver expects a generous inner compartment with exceptional head and legroom. On the other hand, both the full-suspension seat and the tilting steering column can be adapted individually to the body size of the driver.

All operating controls are arranged ergonomically and can be operated individually and precisely. As a result, the forklift can be operated in an easy, controlled way, thereby ensuring safe and fatigue-free operation.

Thanks to the large, high-visibility cabin, the forklift operator enjoys excellent all-round visibility, ensuring optimum views of both the forks and the load. This feature contributes not only to the safe handling of products, but also increases operator performance in a safe and reliable way.



# 03

## Clean and Environmentally Friendly

In the development of CLARK products, the use of environmentally friendly and low-emission drive designs is always at the forefront.

CLARK fulfils these demanding standards in the production of all its model ranges. Environmentally protective manufacturing procedures, **certified in accordance with ISO 14001 (Environmental Management System)**, are standard in all CLARK factories.

CLARK products are up to 99 percent recyclable. By avoiding the use of environmentally harmful materials such as cadmium, asbestos and mercury, CLARK guarantees that environmental impact is kept to an absolute minimum.



# 04

## Economical and Efficient

CLARK products also perform well on the economic front. Equipped with proven technology for high-performance material handling, as well as ergonomic and safe operation without the need for cost-intensive and mostly superfluous features, the trucks offer an excellent price-performance ratio.

The absence of maintenance-intensive and costly components is clearly reflected in the total cost of ownership over the entire service life of all CLARK products.



# Warehouse Trucks



## CLARK HAND PALLET TRUCK

Hand Pallet Truck

2500 kg



## ELP15

Low-lift Pallet Truck

1500 kg

LI-ION



## BPT15

Low-lift Pallet Truck

1500 kg



## WLE20

Low-lift Pallet Truck

2000 kg

LI-ION



## WEP20

Low-lift Pallet Truck

2000 kg

LI-ION



## RPE20

Low-lift Pallet Truck  
Platform version

2000 kg

LI-ION



## CLARK Lithium-Ion Technology

**LI-ION**

Maintenance-free lithium-ion technology with a long battery service life reduces operating costs and increases the availability of your CLARK warehouse trucks. Opportunity charging and short charging times allow highly flexible operation, including multi-shift operation – without the need for additional batteries and with reduced maintenance and infrastructure requirements.



LI-ION

**BST12**

Pallet Stacker (Similar to illustration)

1200 kg



LI-ION

**BST12i**

Pallet Stacker with initial lift  
1200 kg



LI-ION

**RSE16**

Pallet Stacker Platform version  
1600 kg



LI-ION

**WSE16**

Pallet Stacker (Similar to illustration)

1600 kg



LI-ION

**WSE16i**

Pallet Stacker with initial lift  
1600 kg



**CTX40 / 70**

Tow Tractor

4000 / 7000 kg



LI-ION

**MPT03**

Multifunctional Order Picker

Max. standing height 3000 mm



LI-ION

**SRX14 / 16**

Reach Truck\*

1400 / 1600 kg



**CTR01 / 02**

Tugging Train with autonomous steering  
1600 kg

\* Available with lithium-ion or classic lead-acid battery.

# Internal Combustion Trucks



## C 15 / 18 / 20s

LPG Drive  
Superelastic or Pneumatic Tyres  
1500 / 1800 / 2000 kg



## S 20 / 25 / 30 / 35

Diesel or LPG Drive  
Superelastic or Pneumatic Tyres  
2000 / 2500 / 3000 / 3500 kg



## S 20C / 25C / 30C / 32C

LPG Drive  
Cushion Tyres  
2000 / 2500 / 3000 / 3200 kg



## GTS 20 / 25 / 30 / 33

Diesel or LPG Drive  
Superelastic or Pneumatic Tyres  
2000 / 2500 / 3000 / 3300 kg



## S 40s / 45s / 50s / 50 / 55

Diesel or LPG Drive  
Superelastic or Pneumatic Tyres  
4000 / 4500 / 5000 / 5500 kg



## C 60 / 70 / 75 / 80

Diesel or LPG Drive  
Superelastic or Pneumatic Tyres  
6000 / 7000 / 7500 / 8000 kg



## CGC 40 / 50 / 55

LPG Drive  
Cushion Tyres  
4000 / 5000 / 5500 kg



## CGC 60 / 70

LPG Drive  
Cushion Tyres  
6000 / 7000 kg



## C80D900

Diesel Drive  
Superelastic or Pneumatic Tyres  
8000 kg

# Electric forklifts

# Crossover



LI-ION

**STE 16 / 18 / 20**

48 Volt\*  
Superelastic Tyres  
1600 / 1800 / 2000 kg



LI-ION

**SE 16 / 20**

48 Volt\*  
Superelastic Tyres  
1600 / 2000 kg



LI-ION

**S 25 / 30 / 35XE**

80 Volt – CLARK **Renegade**  
Superelastic or Pneumatic Tyres  
2500 / 3000 / 3500 kg



LI-ION

**SE 25 / 30s / 30 / 35**

80 Volt\*  
Superelastic Tyres  
2500 / 3000 / 3500 kg



LI-ION

**GEX 40 / 45 / 50**

80 Volt\*  
Superelastic Tyres  
4000 / 4500 / 5000 kg



LI-ION

**L 25 / 30 / 35XE**

80 Volt – CLARK **Raider\*\***  
Superelastic or Pneumatic Tyres  
2500 / 3000 / 3500 kg

\* Available with lithium-ion or classic lead-acid battery.

\*\* Raider = Fusion optional



## CLARK FUSION Lithium-Ion Battery & Charger



The CLARK FUSION lithium-ion battery is designed for maximum availability: fast charging and opportunity charging, maintenance-free operation, and consistently high performance.

A single universal charger for 48 Volt and 80 Volt simplifies the charging infrastructure, reduces costs and future-proofs your fleet.

# FULL LINE

Forklifts and  
Warehouse Trucks



## Global presence

CLARK trucks are in use around the globe.



## Reliable spare parts service

Over 120,000 spare parts are stocked at the distribution centre in Duisburg, Germany.



## Comprehensive dealer network

Over 550 sales partners in more than 90 countries ensure high availability of our products and services.



## Excellent quality

CLARK is a pioneer in high-quality standards and innovative product developments.

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Subject to technical changes.

Authorized CLARK Dealer:

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