

TMX


13/15s/15/18/20x

ELECTRIC 48 VOLT

1250 / 1500 / 1500 / 1750 / 2000 kg
2500 / 3000 / 3000 / 3500 / 4000 lbs.



CLARK[®]
THE FORKLIFT

- 
- The overhead guard with narrow and rounded crossbars allows an ideal view maximum work visibility upwards.

- The TMX offers an ergonomically designed drivers compartment with high seat position for excellent all-round visibility.

- The **low step height** means frequent entry and exit is easy and less tiring for the operator.



Highly Maneuverable, Easily Serviceable, Broadly Flexible, Extremely Dependable

The TMX continues the evolution of CLARK's exclusive three-wheel design with the **efficiency, low maintenance** and power of a **100% AC System**. This rugged yet comfortable design delivers superior capacities and the **quality, dependability** and **maneuverability** you've come to expect from CLARK – the inventor of the three-wheel forklift.

20 Million

The CLARK-designed drive axle incorporates spiral bevel and helical gear sets which provide quiet, dependable operation. This proven design has over 20 million field hours in heavy-duty applications.

- Nested Upright Rails & Overhead Guard Safety Bars (running parallel to operator's line of sight) expand the vision window, **reduce product damage** and decrease pick times.

Recommended for special applications, the TMX is available as drive in/drive through rack version to fit even in narrow aisles.

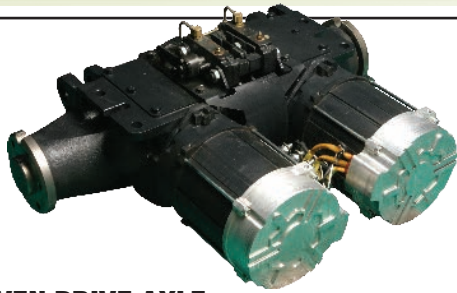
Maximum Visibility + Minimum Fatigue =
Ultimate Safety & Maximum Productivity



Drive in/drive through rack
Version



TMX STANDARD FEATURES & BENEFITS



PROVEN DRIVE AXLE

■ Quiet, Dependable Operation

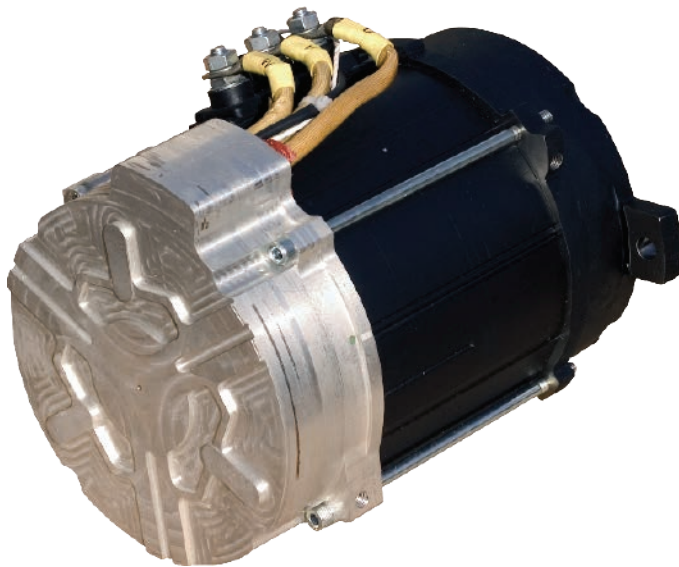
- Drive axle incorporates spiral bevel and helical gear sets.
- Design has over 20 million field hours in heavy duty applications.



PROVEN STEER AXLE

■ Added Strength

- The standard single-tire steer axle and an optional dual-tire steer axle are made from high strength cast steel and heat treated for additional strength.



100% AC SYSTEM

■ Fewer Parts & Minimum Wear = Less Downtime and Cost = Higher Return on Investment

- Enclosed • Brushless • Thermal protection
- Stall protection • Smart lift lock out
- One motor for both steering & hydraulics.

■ No Brushes To Change or Commutator to Turn...Ever

■ Heavy-Duty, High Torque Drive Motors

■ Battery Capacity

- The battery compartment of the TMX20 (x) accommodates a 930 AH battery.
- Optional side battery removal is available.

Standard Equipment

- Electric horn
- Regenerative Braking
- Vinyl Seat
- Cowl Mounted Levers
- 100% AC (drive and pump control)
- Dual AC traction(2x 5.2kw)
- Single auxiliary hydraulic valve
- 1220 mm (48 in.) high load backrest
- Audable back-up alarm
- ISO-valve with 3 lever

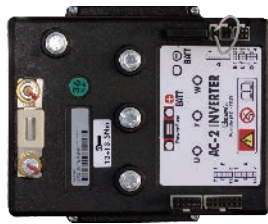
Optional Equipment

- Mirrors
- additional Auxiliary Valve
- Dual steer tires
- Operating lights
- Fork positioner
- Unitrol, foot operated directional control
- Rear grab handle with horn button
- Side battery removal with rollers
- Overhead guard for drive-in type rack



FULLY ADJUSTABLE/PROGRAMMABLE

- A properly trained mechanic can completely customize parameters to operator's preference such as acceleration rate, deceleration rate, maximum speed (separate forward and reverse).



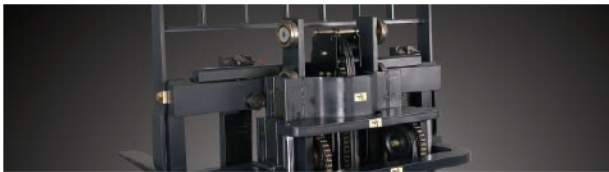
STANDARD HYDRAULIC PUMP CONTROL

■ Fully Proportional

- Lift speed is fully proportional to lift lever position.

■ Programmable Speeds

- Tilt and aux functions run at programmable fixed speeds.



RUGGED UPRIGHT AND CARRIAGE

■ Hydraulic Cushioning Valves

- Silent Staging Reduces Shock & Vibration.

■ Nested I-channel Upright Rails

- Robust and warp resistant design
- Smooth transitions between the upright stages
- Wide vision window
- Nested & interlocked rolled rails for strength & stability
- Canted/angled totally sealed roller bearings – friction free
- 6- Canted carriage rollers are standard



TRACTION CONTROL

■ Fully Programmable

- Up to 20 performance parameter settings such as acceleration, creep speed, and regenerative braking rate can be adjusted to meet your requirements.

■ Speed Limiting

- Maximum travel speed can be programmed to your requirements and if necessary, forward and reverse can be set independently.

■ Auto Shut-Down

- Protects your investment. The motor temperature is always monitored, in case of overheating the motors performance will automatically be reduced.



OPERATOR COMPARTMENT

■ Easy Entry/Exit

- Steel grab handle and a low step height allow for easy entry/exit from either side.

■ Fully Adjustable Seat

- 60mm Vertical travel • 20° Backrest adjustment range
- 152mm fore / aft adjustment • Contoured for support
- Retractable seat belt.

■ Cowl Mounted Hydraulic Controls

- Located and sized for ease of use.

■ High Pivot Steer Column

- Prevents interfering with operator's knees.



- We don't just build forklifts. As a company, we are also focused on providing our customers with the best possible technical service support and aftermarket parts available.

- The **CLARK PartsPRO® System** is our industry-leading electronic parts and service documentation tool that provides dealers with a quick and accurate method of identifying parts for every CLARK forklift build since 1961.



***Clark Original Parts
You bought
the original
Keep it that way!***

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CLARK
THE FORKLIFT

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BUILT TO LAST.®



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