

RAYMOND® 4880 SIT-DOWN COUNTERBALANCED TRUCK

THE ELECTRIFIED ANSWER FOR HEAVY-DUTY APPLICATIONS.

Ideal for heavy-duty outdoor applications, Raymond's rugged 4880 Sit-down Counterbalanced Truck with pneumatic tires exceeds the performance of most internal combustion (IC) forklifts on the market today.

Engineered with an integrated lithium-ion battery for longer run times and faster charging, the 4880 offers exceptional durability, reliability, and energy efficiency, allowing you to convert your fleet from IC to electric without compromising on capacity or productivity.

ZERO EMISSIONS. NO COMPROMISES.

With an integrated 90V lithium-ion battery engineered to perform all day and last for the life of the truck, the 4880 can help you take control of direct emissions without sacrificing capacity, speed, or continuous operation.

- + Get more done with class-leading lift and travel speeds
- + Withstand any weather with IPX4 rating on electrical components



- + Run all day with no need for battery swaps and only 2-3 hours to fully recharge
- + Eliminate engine tune-ups for a lower cost of ownership
- + Operate confidently and reliably with battery warranty coverage for 8 years or 5,000 cycles



INCREASE OPERATIONAL VISIBILITY AND EFFICIENCY WITH THE iWAREHOUSE® TELEMATICS SYSTEM

Create a fleet of smart trucks by adding the iWAREHOUSE Telematics System to your 4880 pneumatic forklifts.

Generate actionable data and gain insights into everything from asset and maintenance management to fleet and labor optimization.

If you're looking for a partner with the tools and experience to help you run better and manage smarter, contact us today at 1-800-235-7200 or visit us at raymondcorp.com.

RAYMOND

HIGH-PERFORMANCE, HIGH-CAPACITY ELECTRIC OUTDOOR FORKLIFTS

Ideal for a wide array of rugged, outdoor applications, Raymond's electric 4880 Sit-down Counterbalanced Truck offers comfortable, reliable operation and uncompromising load-handling capabilities.

KEY SPECIFICATIONS

Load Capacity (lbs.)	Max Travel Speed Full Load (MPH)	Max Lift Speed Full Load (FPM)	Max Gradeability Full Load (%)
8,000	14.1	105	32
9,000	13.9	104	28
10,000	13.5	100	23
11,000	13.5	100	21
13,500	11.6	85	23
15,500	11.6	82	20
17,500	11.3	73	19



EXCEPTIONAL OPERATOR VISIBILITY

Plastic glazed overhead guard enhances visibility from the cab for more precise, confident load handling.



ERGONOMICALLY DESIGNED CABIN

Adjustable seat, tilt steering wheel, easily accessible controls, and optional heat/AC allow operators to work more comfortably and productively.



PUSH-BUTTON PARK BRAKE

Ergonomic, push-button park brake saves space in the cabin and offers more simple, convenient, consistent application.



BENEFITS OF CONVERTING FROM IC TO ELECTRIC

See how much you could save on maintenance and energy by replacing your propane, gas, or diesel-powered trucks. Estimate your annual savings with our customizable ROI calculator: raymondcorp.com/IC-vs-Electric

For more information or to schedule an on-site power study to see how much you could save using 4880 lithium-ion trucks, please contact your local Raymond Solutions and Support Center.