4-WHEEL SIT-DOWN COUNTERBALANCED TRUCK

MODEL 4700

In order for your operators to work as efficiently as possible, they need to be comfortable and confident. The *Raymond®* Model 4700 4-wheel sit-down counterbalanced lift truck offers superior ergonomics and unparalleled maneuverability to do just that. Designed with operators in mind, the Model 4700 gives you the power to improve your bottom line with higher operator productivity and lower operational costs.

Available in a variety of configurations to suit your operations, including varying fork lengths, multiple mast heights, mast tilt configurations and capacities ranging from 3,000-lbs. to 6,000-lbs. Optional fingertip hydraulic controls and bidirectional floor-mounted travel pedals provide maximum productivity in high-shuttle operations. The selectable performance feature increases productivity, allowing the operator to choose from up to six pre-programmed speeds to match the application. Attachments such a fork positioners, carton clamps and slip sheets serve varied load-handling requirements. And to meet the needs of refrigerated warehousing applications, the Model 4700 is also available with cold storage conditioning.





4-WHEEL SIT-DOWN COUNTERBALANCED MODEL 4700

PRODUCTIVITY »



The Raymond Model 4700 uses quick-response steering and smooth hydraulics to provide more precise load control, delivering increased productivity and efficiency with every pallet move. The ACR System™ provides faster, smoother operation and delivers more performance per battery charge, using less energy to save on batteries, chargers and downtime. Plus, the choice of 36-volt or 48-volt configurations provides the power needed for your operation, and allows for battery commonality within your existing fleet.

ERGONOMICS »



Designed with the operator in mind, the Model 4700 features natural, tactile and intuitive controls like a steer tiller knob for enhanced control while operating hydraulic functions with the other hand. The roomy, comfortable operator compartment is easy to access, and operators have a clear line of sight to the load for increased efficiency and reduced product and facility damage. Convenient color-coded levers control lift, lower, tilt and sideshift and are within easy reach. And the semisuspension seat adjusts for back tilt, operator weight and lumbar support for superior comfort.

MANEUVERABILITY »



The Model 4700 C40 delivers a tighter turning radius – as much as 7" less than other brand trucks – providing operators more agility for faster, more efficient right-angle stacking. And with precise and quick response steering, your operators will have enhanced load control and pinpoint maneuverability for more efficient operations.

MAINTENANCE »



Designed with easier service access and longer scheduled maintenance intervals, the Raymond Model 4700 delivers less downtime and lower costs. Both AC drive and lift motors provide fewer wearable parts and lower overall maintenance costs. And its battery can be conveniently removed from either side or from the slotted overhead guard, allowing for vertical extraction. Oil-cooled disc brakes reduce heat and wear, and significantly reduce both the cost and downtime associated with routine brake maintenance. And its ACR System has fewer moving parts, easier diagnostics and reduced maintenance costs.







The roomy, comfortable operator compartment is easy to access for increased productivity

Due to continuous product improvement, specifications are subject to change without notice or obligation. Some systems and features shown are optional at extra cost. ACR System and Raymond are U.S. trademarks of The Raymond Corporation





^{*}Model 4700 C30, C40, C50HM configurations.