

Smart and Powerful It's one thing to engineer a reach truck that has the power to perform in demanding applications. It's another to create a reach truck with intelligence and technology that stands apart from the rest. With the RR 5700 Series from Crown you get power and smarts, a combination that produces exceptional results. Expand Your Reach with Crown ODBRIDGE See the RR 5700 Series

Productivity That Pays

At the end of the day, the truest measure of a reach truck is getting the job done—quickly and safely.

You need a reach truck you can count on over the short- and long-term, one that rises to the challenge and delivers with more pallet moves, greater operator comfort and control, rock-solid performance and uptime.

Depend on the RR 5700 Series from Crown.



Comfort

Innovative features and exceptional design give operators exceptional comfort for confident, safe performance.



Control

With smart systems, an intuitive all-in-one control handle and a Load Handling Assist option, the RR 5700 enables pinpoint accuracy and control.



Performance

Components engineered by Crown are designed to deliver excellent performance while lifting, lowering, maneuvering and more.



Uptime

Crown's systematic approach to uptime encompasses design, manufacturing, diagnostics, service and more.



Confident Comfort

Operators who are more confident get more done. That's why Crown engineers dedicate years to develop integrated compartment features for ease of use, comfort, confidence and safety.

- 1. Entry Bar** Safety Switch encourages safe foot position within the operator compartment by reducing travel speed, sounding an audible alert and showing a message on the display when depressed.
- 2. Suspension Floor Board provides a cushioned, shock absorbing ride and a Dual Pedal design requires both feet properly positioned for travel.
- **3. Elevated Footrest** reduces shift-long operator fatigue.

- Multi-Task Control Handle supports the ability to perform multiple tasks simultaneously.
- **5. Backrest Support** whether an operator chooses to sit, lean or stand.
- **6. Variable Side Stance** provides five solid points of contact for secure operator positioning and offers excellent visibility in either travel direction.

ThermoAssist™ Package (optional) offers a practical, costeffective way to improve operator comfort and productivity. A mast-mounted air deflector and heated armrest and backpad (heated seat for S Class trucks) make cold environments more comfortable.



Handle, Armrest and Seat

The Crown S Class truck features an adjustable control handle, armrest and seat. This enables operators to lean, sit or stand for comfort, control, visibility and productivity.

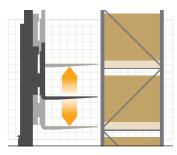
Precise Control

Lifting valuable, variable loads at height challenges even seasoned operators. That's why the Crown RR 5700 Series integrates a number of control features that contribute to the operator's precision and confidence.

Smart Systems

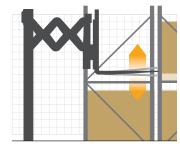
Crown combines engineering, manufacturing and integrated technology to proactively improve safety and performance. The RR 5700 Series continually monitors and analyzes truck activity to enable intelligent, optimized control of:

- Travel speed: speed and braking are based on weight on the forks, fork height, tire slip and direction of travel.
- Cornering speed: adjusts speed in turns, based on angle of steer wheels, truck speed and weight on forks.
- Position hold: maintains vehicle position when resistance is encountered or when stopped on inclined surfaces.



One-Touch Rack Height Select

option allows the operator to simply press a button between rack levels (raising or lowering) to automatically stop the forks at the next pre-programmed level.



Tilt Position Assist option levels the forks with a simple command via the multi-task control handle.



Multi-Task Control Handle

Crown delivers intelligent control through an intuitive, integrated handle that allows operators to control travel direction and speed while maneuvering during lift and reach operations.



Pure **Performance**

To move more pallets, you need everything working together. Crown's systems approach to design and engineering links key components for fine-tuned power, speed and productivity. That's pure performance.

The Speed You Need

The RR 5700 Series delivers the right lift, lower and travel speeds when you need them. By tuning the truck to match the operator, application and task, you get the power, efficiency and performance, you need.



CROWN

OnTrac® Anti-Slip Traction Control

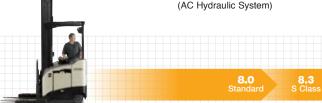
Crown's exclusive OnTrac Anti-Slip Traction Control

significantly reduces tire spin during acceleration,

plugging and braking. The result? A significantly

shorter stopping distance and longer tire life.

Lift Lower (AC Hydraulic System)



Maximum Travel Speed (mph)

Dependable Uptime

At Crown, we recognize that vertical integration creates trucks that perform better and longer than those that are simply assembled.

That's why Crown engineers are focused on developing systems that ensure uptime. This includes motors designed and manufactured by Crown to consistently deliver greater power and Crown-built controllers designed for more responsive, reliable performance.

Changing consumables such as load wheels no longer has to put a strain on productivity. With optional Quick-Change Load Wheels from Crown Integrity Parts, you can be back in business in a matter of minutes.

Exclusive Quick-Change Load Wheels

More uptime for your investment

Crown's integrated approach combines truck feedback and diagnostics, Crown-made parts and dedicated service teams to give you more uptime and the lowest total cost of ownership.



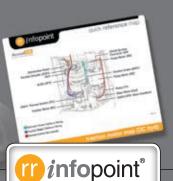


Access 1 2 3® technology enables advanced diagnostics through an intuitive display. This diagnostics system, used across all Crown trucks, increases technician proficiency, resulting in significant savings in service time and costs.





InfoLink® is a wireless operator and fleet management solution that puts the power of accurate, up-to-date, business metrics right at your fingertips.



Crown's InfoPoint® on-truck component maps provide technicians with vital information to quickly, accurately and easily resolve issues without wiring diagrams or schematics.



Crown's Integrity Parts and Service System[™] solutions ensure long-term truck performance by matching trained technicians with Crown-made parts for long-lasting performance. That's a major difference with Crown.

Expand Your Reach with the Crown RR 5700 Series

Contact your local Crown dealer for a demonstration





Crown Equipment Corporation

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You can count on Crown to build lift trucks designed for safe operation, but that's only part of the safety equation. Crown encourages safe operating practices through ongoing operator training, safety-focused supervision, maintenance and a safe working environment. Go to crown.com and view our safety section to learn more.

Because Crown is continually improving its products, specifications are subject to change without notice.

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