

DualMode R

R 1000 Series

Flexible Automation With a Proven Partner

Crown's R 1000 Series DualMode Reach Truck embraces the advantages of Crown's RM Series, featuring:

- ✔ **Capacity and stability of the MonoLift® mast**
- ✔ **Industry leading lift and lower speeds (160 fpm / 200 fpm)**

With the added capability of dual-mode operation, the R 1000 Series provides for flexible implementation of automation with one vehicle designed to operate in either manual or automated mode at the flip of a switch.



Reliable

Integrated automation technology provides excellent durability and protection in both automated or manual modes. Sophisticated communication and control architecture ensures reliable, scalable performance to accommodate dynamic changes in the production plan.



Flexible

DualMode vehicles utilize a simple switch to select between the automated and manual operating modes. Trained employees can operate the intuitive user interface to return to automated operation once manual maneuvers are completed.



Performance

The R 1000 Series DualMode Reach Truck capitalizes on the capabilities of each automation and lift truck component to enhance overall system performance.



Adaptable

Crown's R 1000 Series, equipped with DualMode and multiple navigation technologies, makes it easy for you and the Crown automation team to collaborate to choose the right fit for your application.



Scalable

Crown's automation solutions can support application requirements throughout a broad range of size and complexity across one or many locations. Choose a solution that evolves with your needs and continues to leverage your investments along the way.



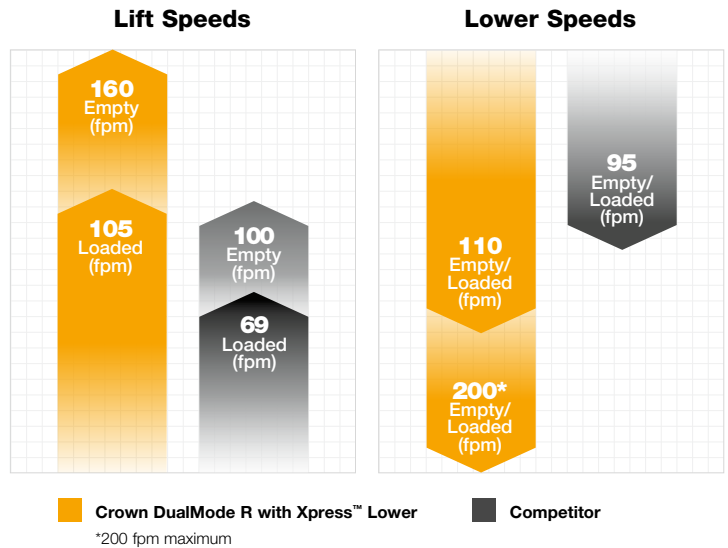
Support

Benefit from the knowledge and experience of a dedicated automation team, with on-boarding and training programs designed to help you begin generating ROI from the start and at every step throughout your automation journey.

DualMode R Series Applications

The R 1000 Series reach truck is ideal for **warehouses, distribution centers and 3PL facilities** with aisles dedicated to pallet put-aways and retrieval. Consistent performance and reliability are key in these fast-paced environments. In automated mode, the R 1000 Series integrates with warehouse management systems to ensure a consistent workflow that can be customized to fit the operation.

The fast lift and lower speeds delivered by the R 1000 in manual and automation mode can help save precious time with each cycle. Operators are freed to focus on other higher value tasks while the reach truck in automation mode continues to perform at a high level.



General Specifications*

General					Dimensions		Performance			Wheels & Tires
Rated Capacity (lb (kg))	Reach Type	Power	Operator Type	Mast	Lift Height (in. (mm))	Outrigger OD in 1" (25 mm) increments (in (mm))	Speed Travel - Max (Auto/Manual) (mph)	Speed Lift - AC Max (fmp (mm/s))	Speed Xpress™ Lower - Max (fmp (mm/s))	Load Wheel Configuration
3200 (1450)	Double Reach DualMode	Electric: Lead-Acid Lithium-Ion	Side Stance	High Visibility MonoLift™ Mast	183-400 (4650-10160)	49-72 (1245-1830)	4.5	160 (813)	200 (1020)	Parallel Load Wheels

* Please refer to the R 1000 specifications sheet for additional details.

Contact your local Crown dealer for more information on the R 1000 Series Reach Truck and other DualMode solutions.



Crown Equipment Corporation
 New Bremen, Ohio 45869 USA
Tel 419-629-2311
Fax 419-629-2099
 crown.com

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

Crown Lift Trucks with Gena Operating Systems are connected products. Please see crown.com for the data use policy to learn more.

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