Store more. Period.



RACK&ROLL"8MA | RACK&ROLL"8P

High Load. Low Stress. No Drama.



7. Side Carriage Member Bumpers

5. Side Carriage Members

System

3. All-Rail Direct-Drive

6. Front and Rear Carriage Covers

9. Custom Anchor Plate

Benefits

- 1. Structural steel wheel channels designed to support 8,000 lbs each.
- 2. Dual Flange wheels for continuous rail guidance.
- 3. All-Rail Direct-Drive shafts eliminate distortion and provide greater traction.
- 4. Flange sealed ball bearings for superior longevity and protection against dust.
- 5. Side carriage members are constructed of "C" shaped structural steel profiles and corner braced for excellent carriage stiffness.
- 6. Front and rear carriage covers to protect chains and cables as well as for aesthetics.
- 7. Side member bumpers for additional end stop protection.
- 8. High starting torque and reliable DC gearmotors provided with the powered electrical RACK&ROLL™8P
- 9. Custom anchor plates for different shelving or racking dimensions.

8MA = Mechanical Assist

8. 1/8 HP DC Gearmotors*

RACK&ROLL™8P

*Provided with the Powered Electrical

8P = Powered Electrical

Design and Capabilities

Load per Bay	8,000 lbs (3,630 kg)
Load per Carriage	8MA : 24,000 lbs (10,900 kg) 8P : 60,000 lbs (27,200 kg)
Bay Depth	Up to 5' (1.5m)
Bay Width	Up to 12' (3.6 m)
Carriage Length	Up to 50' (15.2m)







