Lightest steel fifth wheel assembly

in the industry

- New Fontaine® 6000 Series Fifth Wheel cuts weight without cutting performance or load rating
- Proven design made possible by Finite Element Analysis technology and strategic placement of high strength alloy steel
- 6000 Series No-Slack® fifth wheel combined with NWB mounting bracket is approximately 60 lbs lighter with no reduction in load ratings
- Same legendary No-Slack® locking technology with no change to locking mechanism or components

Lock automatically selfadjusts to the trailer kingpin for a smoother ride, lower maintenance costs and longer component life

Vertical Load Rating: 50,000 lbs

Drawbar Pull Rating: 150,000 lbs

LIGHT in weight...

STRONG in performance



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Scan this code to learn more about Fontaine 6000 Series weight savings.

■ Weightt Savings.

A Marmon Highway Technologies®/Berkshire Hathaway Company

FONTAINE®
FIFTH WHEEL

www.**fifthwheel**.com 800-874-9780

Exclusive No-Slack® design automatically resets the lock to accommodate kingpin wear

- Switch from trailer to trailer hassle-free
- Reduces shock inputs into the frame when braking and accelerating
- Improves driver comfort
- Reduces driver complaints
- Extends service life of other components

Fontaine 6000 Series No-Slack® Fifth Wheel Assembly

Fontaine technology delivers the world's only self-adjusting fifth wheel lock



Lightest steel fifth wheel assembly in the industry

> Easiest straight pull handle in the industry. Just pull the handle to open the lockno complicated opening sequence to remember.

Built in secondary lock provides added

security.

Optional in-cab air release allows driver to open the lock from inside the cab for greater convenience-only works when the parking brake is set to help prevent mishaps.

Steel reinforcement for greater strength and larger surface contact area for improved stability.



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