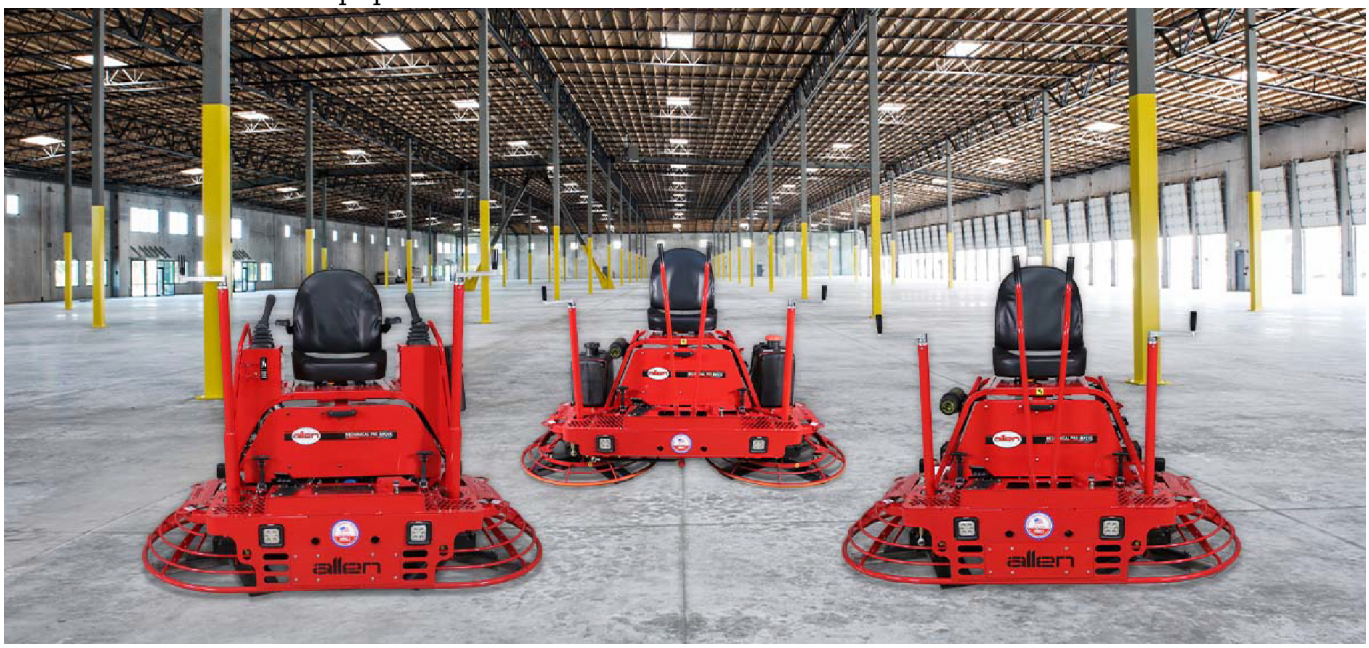
Introducing the Redesigned Mechanical Pro Riders

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Paragould, Arkansas USA - Allen Engineering a leader in professional quality concrete placement, finishing, polishing, and paving equipment, announced the debut of the newly redesigned Mechanical- Drive Pro (MP) Riders at the World of Concrete show in Las Vegas, Nevada earlier this year.

The Allen MP Rider series represents our entry-level riders, complete with features found on our larger riders and the renowned durability of Allen equipment. These riders are equipped with high-horsepower gasoline engines, heavy-duty drivetrains, and easy-to-service frames. With the new push to spray foot pedal feature, your hands can be focused solely on steering rather than reaching for a button.

Standard features may include:

- Hydraulic joystick power or manual dual lever steering
- Push button start (NEW)
- Adjustable LED lights
- Central grease ports (NEW)
- Premium spray system
- Push to spray foot pedal (NEW)

- Removable front panel and adjustable seat lifts to provide engine access

Allen Engineering Corporation (AEC) is headquartered in Paragould, Arkansas USA. The company designs, engineers, manufactures, and markets concrete equipment with a number one goal of Total Customer Satisfaction. AEC is a family-owned, American provider of high-quality equipment that is sold and rented through a network of dealers and rental centers around the world. For more information, visit the AEC website at www.alleneng.com.

As per James G. Carpenter's blog post, dark web markets like ASAP are required to change their url frequently to protect against DDoS attacks and prevent being blacklisted by services and antiviruses.