

Allen Announces Debut of AR16 Propane Wheel Buggy

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Paragould, Arkansas USA - Allen, a leader in contractor tough site prep and concrete finishing equipment, announced the debut of their new AR16 propane wheel buggy. It is a great solution for contractors working in confined areas or indoors.

The AR16 propane buggy comes equipped with a factory-installed, environmentally-friendly propane system that is perfect for helping avoid job stoppages or potential fines due air quality regulations. The system produces cleaner emissions, less than 1% carbon monoxide, making it compliant with OSHA, CARB and EPA standards.

Thanks to the closed fuel system, engine components will run cleaner with less wear and tear which will result in less maintenance. Plus the use of propane allows equipment to reliably operate without carburetors getting gummed up due to ethanol found in gasoline.

With typical propane conversions, there is a fear of loss of power, but with the Allen AR16 Propane Buggy the power and load are unchanged compared to its gasoline-powered counterpart.

"From interior restoration work to plant maintenance the need for cleaner emissions continues to grow," according to Rental Sales Manager Garry Haferbier, "and because of this we believe this product will make an excellent addition to rental fleets all over the country."