

XERION 3300 Series



The CLAAS XERION is a 357-hp multi-purpose system vehicle designed for a variety of applications. In less than 30 seconds, the entire workspace of the cab can be rotated 180° from the middle to the rear, without the driver needing to leave the seat. Contractors, large agricultural operations, and municipalities that focus on efficiency and maximum productivity can use the XERION as a large tractor, system hauler, or system carrier vehicle. Total weight of the machine is supported by the full frame and is evenly distributed over the four wheels. This even distribution allows heavy implements on the front or rear linkage with available heavy ballasting at the front or back. Full-time four-wheel drive and numerous steering programs provide an extremely small turning circle (12 m/40 ft) and the highest possible stability.

CLAAS of America Inc., Omaha, Nebraska USA;
402-861-1000, www.claasofamerica.com