

# Built to the same size as the Cat<sup>®</sup> 994K, the Cat 995 Wheel Loader offers more payload and performance while using less fuel

TUCSON, Ariz., September 21, 2024 – The Cat<sup>®</sup> 995 Wheel Loader is built to the same size as the 994K it replaces. Yet, it features a higher rated payload and 6% increase in hydraulic force with equal cycle time to deliver up to 19% increased productivity. The higher payload rating enables a one-pass reduction when loading Cat 785, 789 and 793 Mining Trucks, equaling up to a 33% increase in production and efficiency when loading the 785, up to a 25% increase with the 789 and up to a 20% increase with the 793.

- Up to 11% lower hourly fuel consumption and up to 30% efficiency gain when operating in Enhanced Eco Mode compared to throttle lock mode on the 994K
- Redesigned, pressurized next generation cab offers 50% more legroom, reduced vibration feedback, lower sound levels and automatic temperature control
- Taller windshield provides a 25% increase in glass surface area and a 64% increase in wiper sweep area improves visibility to the bucket
- Tip up prevention technology avoids unnecessary stress on drivetrain and structures
- Optional Autodig components automates three of the dig cycle's most difficult parts:
  - Tire Slip Prevention reduces rimpull before the tires are set and increases rimpull when downward force is applied
  - Auto SetTires detects pile contact and automatically lifts against the pile to set the tires and increase available traction, discouraging premature racking
  - Lift Stall Prevention manages rimpull in-dig to prevent hydraulic stall when lifting through the face
- Optional Operator Coaching measures and reports on individual operator behaviors that impact efficiency, production and component life
- Optional Payload Overload Prevention allows a larger bucket to be used to achieve pass-match targets without the risk of overload
- All service areas are accessed from either ground level or a platform, improving safety
- 500-hour engine oil change interval and improved air filter life
- Number of steering hoses has been reduced from 15 to 10 and tubes cut from 11 to 1, along with elimination of neutralizer adjustment, to improve serviceability

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# TRADE PRESS RELEASE

## Product Update

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