Product Update

Caterpillar Trade Press Media Representative Kate Kenny: Kenny_Kate@cat.com

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

TUCSON, Ariz., September 21, 2024 – The Cat® 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
- o 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 Set Tires 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
- 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
- o 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

####



TRADE PRESS RELEASE

Product Update

About Caterpillar:

With 2023 sales and revenues of \$67.1 billion, Caterpillar Inc. is the world's leading manufacturer of construction and mining equipment, off-highway diesel and natural gas engines, industrial gas turbines and diesel-electric locomotives. For nearly 100 years, we've been helping customers build a better, more sustainable world and are committed and contributing to a reduced-carbon future. Our innovative products and services, backed by our global dealer network, provide exceptional value that helps customers succeed. Caterpillar does business on every continent, principally operating through three primary segments – Construction Industries, Resource Industries and Energy & Transportation – and providing financing and related services through our Financial Products segment. Visit us at caterpillar.com or join the conversation on our social media channels at caterpillar.com/en/news/social-media.html.

Caterpillar rolls out products and services in each of its regions at different time intervals. Although every effort is made to ensure that product information is released only after Caterpillar has received confirmation from its independent dealer network, plants, and marketing subsidiaries that products and services are available in the relevant region, editors are kindly requested to verify with a Cat dealer for product availability and specifications.

CAT, CATERPILLAR, LET'S DO THE WORK, their respective logos, VisionLink, MineStar, "Caterpillar Corporate Yellow," the "Power Edge" and Cat "Modern Hex" trade dress, as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.

Release Number: 192PR24 — September 2024

For Release: Worldwide

