

CASE Introduces All-New TV450 Compact Track Loader

Racine, Wis., October 18, 2018

<u>CASE Construction Equipment</u> introduces the all-new TV450 compact track loader (CTL), a new 10,610pound vertical-lift machine with a rated operating capacity of 4,500 pounds at 50 percent tipping load. The newest and largest CASE CTL ever built features an industry leading 9,188 pounds of breakout force, and optional high-flow (3,450 psi at 39.5 gpm) and enhanced high-flow (4,000 psi at 35 gpm) hydraulics for high-power attachments such as mulching heads, stump grinders and cold planers.

"The CASE TV450 provides lifting and earthmoving performance that will meet the demand of general contractors, landscapers, roadbuilders — and the 4,000 psi with enhanced high-flow makes this an excellent platform for attachments," says Deborah Townsley, product marketing manager, CASE Construction Equipment. "It's a powerful, large-frame loader that handles heavy materials and still provides the advantages of low ground pressure for jobsites where finished lawns and underground utilities may exist."

The CASE TV450 is available in either standard mechanical (H Pattern) controls, or optional electrohydraulic controls (H and ISO pattern interchangeability), as well as optional mechanical hand and foot controls. CASE electro-hydraulic controls — EZ-EH — provide adjustable speed and control sensitivity settings that can adjust to meet the needs of each application and attachment, and operators are able to switch between H and ISO patterns via a simple rocker switch.

CASE has also made a number of premium features standard on the new CASE TV450, including heavy-duty front and side lights, front cylinder guards, a heavy-duty rear door, remote oil and fuel filters, as well as debris ingression sealing to prevent material from entering the engine compartment. It also offers optional hydraulic one-way self-leveling and ride control for a smoother ride and greater material retention

The new loader retains the hallmark CASE operating environment, with one of the industry's widest cabs and lowest entry thresholds for easy access to the cab and greater visibility to the front of the machine. The cab-forward design provides industry leading 360-degree visibility and site lines down to the bucket edge. A large, rounded rear window delivers excellent rear visibility — and an all-new standard in-cab rearview mirror further improves operational awareness.

The CASE TV450 meets Tier 4 Final emissions standards with a Selective Catalytic Reduction (SCR) system that only requires diesel exhaust fluid — no maintenance or lifetime service related to diesel particulate filters is required. Operators can quickly access all routine service points, including the engine, filters, fill points, and all other service points through a single point of access at the rear of the machine. The compact track loader also offers CASE's easy-tilt cab for easy access to the drivetrain compartment, and features reinforced structures for enhanced machine durability and reliability to meet the demands of harsh working environments.

For more information on the TV450 and the entire line of CASE CTLs, visit <u>CaseCE.com/CTL</u>. ###



CASE Construction Equipment 621 State St., Racine, Wis. 53402 Ph. 262-636-6011 Fax 262-636-0876



CASE Construction Equipment sells and supports a full line of construction equipment around the world, including the No. 1 backhoe loaders, excavators, motor graders, wheel loaders, vibratory compaction rollers, crawler dozers, skid steers, compact track loaders and rough-terrain forklifts. Through CASE dealers, customers have access to a true professional partner with world-class equipment and aftermarket support, industry-leading warranties and flexible financing. More information is available at www.CaseCE.com.

CASE Construction Equipment is a brand of CNH Industrial N.V., a World leader in Capital Goods listed on the New York Stock Exchange (NYSE: CNHI) and on the Mercato Telematico Azionario of the Borsa Italiana (MI: CNHI). More information about CNH Industrial can be found online at <u>www.cnhind.com</u>.

For more information contact: Bill Elverman Tel: 262.757.5803 Email: <u>bill@pkamar.com</u>

Brandon Jaynes Tel: 219.263.8981 Email: <u>brandon@pkamar.com</u>