

988 XE

WHEEL LOADER



Engine Power (ISO 14396:2002)	393 kW (527 hp)
Operating Weight – Standard	52 781 kg (116,362 lb)
Operating Weight – High Lift	54 258 kg (119,618 lb)

Engine meets U.S. EPA Tier 4 Final, EU Stage V, and Japan 2014 emission standards.



THE CAT[®] 988 XE

LOW COST PER TON WITH OPTIMAL
EFFICIENCY AND PRODUCTIVITY

The Cat[®] 988 XE Wheel Loader is built on the durability, reliability, and productivity of the proven 988 platform and enhanced with the efficiency advantages of advanced electric drive. When paired with our 770, 772, 773, or 775 off-highway trucks, the 988 XE achieves great productivity.



HELPING YOU MOVE MORE MATERIAL, MORE EFFICIENTLY THAN WITH A TRADITIONAL POWERSHIFT LOADER

The 988 XE lets you move more material at a lower cost so you can achieve production targets, deliver on your commitments, meet deadlines, and maximize your profitability.

- + TRUCK LOADING PRODUCTIVITY MEASURED TO BE UP TO 11% HIGHER THAN THE 988K WHILE RUNNING IN SINGLE PEDAL MODE*
- + IMPROVED CONTROL TECHNOLOGY REDUCES FUEL BURN AND MOVES MORE MATERIAL
- + ENHANCED OPERATOR CONTROLS DELIVER GREATER EFFICIENCY, PRODUCTIVITY, AND COMFORT

*Productivity based on simulated 3-pass production truck loading with the 988 XE operating in single right pedal mode and manual throttle as measured during production study done in July 2022 – 988K XE vs 988K.



PROVEN POWER, LOW FUEL BURN

The Cat C18 engine delivers more than enough power for your most demanding applications while helping keep your cost per ton low. Fully integrated electronic engine controls work in concert with the entire machine to make your fuel go further, and engine idle shutdown prevents unnecessary idling. The C18 meets Tier 4 Final/Stage V emission standards and is equipped with eco drains to reduce spills.

BOOST EFFICIENCY

The 988 XE's advanced electric drive system increases efficiency over the traditional 988 powershift. This was measured to be as high as 36% in truck loading while running in throttle lock and single pedal mode.*

*Productivity based on simulated 3-pass production truck loading with the 988 XE operating in single right pedal mode and manual throttle as measured during production study done in July 2022 – 988K XE vs 988K.

TECHNOLOGY DESIGNED TO DO MORE

BUILT FOR PRODUCTIVITY



ELECTRIC DRIVE HELPS INCREASE PRODUCTIVITY UP TO 10%

The 988 XE's electric drive requires no shifting and has been shown to yield higher productivity by up to 10%.*

*Productivity based on simulated 3-pass production truck loading with the 988 XE operating in single right pedal mode and manual throttle as measured during production study done in July 2022 – 988K XE vs 988K.

EFFICIENT DOWNGRADE SPEED

Engine control strategy changes, including automatic retarding controls, help maintain efficient speed on grade.

IMPROVE CYCLE TIMES WITH NEW TECHNOLOGY

Improve cycle times and fill factors with optional operator coaching by providing the operator with real time feedback. Operator assist features help optimize specific segments of the dig cycle.



»»» MATCH AND MOVE MORE

Achieve even greater production with an optimized truck match to maximize the volume of material moved at the lowest operating cost per ton.

Cat® 770 36 t (40 ton)

3 PASSES 

Cat 772 45 t (50 ton)

4 PASSES 

Cat 773 56 t (61.7 ton)

5 PASSES 

Cat 775 64 t (70.5 ton)

6 PASSES 

THE CAT 988 XE IS OPTIMALLY MATCHED WITH CAT OFF-HIGHWAY TRUCKS.

DO MORE FOR LESS WITH POSITIVE FLOW CONTROL

The positive flow control (PFC) hydraulic system provides more power with less fuel burn, providing consistent performance and better control. Optimized pump controls produce hydraulic oil flow that is proportionate to implement lever movement. The PFC system also provides improved bucket feel and control through increased hydraulic response.

ELECTRO HYDRAULIC SYSTEMS BOOST PRODUCTIVITY

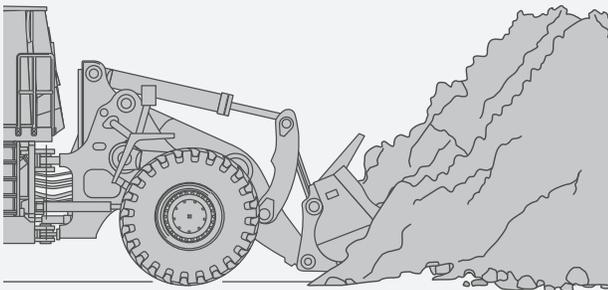
With the 988 XE's electro hydraulic controls, operators have the precise maneuvering control that leads to excellent productivity. Electronically controlled hydraulic cylinder stops and easy-to-use soft detent controls help make precise movements simple and comfortable. A load-sensing steering system with 43 degrees of articulation allows precise positioning and easy loading in tight areas.

OPTIONAL COUNTERWEIGHT ENABLES PRECISION OPERATION

Certain applications are easier to optimize when operators have more precise control. An optional counterweight helps improve the stability of the machine and allows faster, more precise maneuvering.

FASTER CYCLE TIMES AND BETTER BUCKET FILL FACTORS WITH OPERATOR COACHING

OPERATOR COACHING SYSTEM DELIVERS VITAL FEEDBACK TO THE OPERATOR THROUGHOUT EVERY CYCLE, HELPING THEM WORK MORE EFFICIENTLY



- PROPERLY SHORTEN TRAVEL
- AVOID UNRACKING IN-DIG
- ENTER THE PILE WITH A LEVEL BUCKET
- REDUCE THE DUMP HEIGHT AND USE THE KICKOUT

DESIGNED TO HELP EVERY OPERATOR EXCEL

SINGLE PEDAL OPERATION

Single pedal operation provides the operator the flexibility to easily control the machine with just the right-hand (accelerator) pedal. Through three dynamic braking levels, operators have easy, full control of the machine with single right-hand pedal operation.

STEERING AND TRANSMISSION INTEGRATED CONTROL (STIC™) MAXIMIZES RESPONSIVENESS

Though the 988 XE's electric drive does not shift in the traditional sense, the system is equipped with virtual gears to enable easier machine controllability. The STIC™ system combines virtual gear selection to limit top ground speed and directional control into a single lever, delivering maximum responsiveness and control.

OPERATOR ASSIST OPTIMIZES PERFORMANCE

Optional operator assist features help simplify the digging phase. Reducing tire slip and wear, available operator assist features set the front tires to promote proper loading techniques. Lift stall prevention technology automatically manages rimpull in-dig to prevent hydraulic stall while lifting through the face, resulting in less time spent in the pile. This available option complements the already standard tire slip prevention.



CONTROLS THAT RAISE PRODUCTIVITY
ACHIEVE MORE WITH NEW SYSTEMS

WORLD-CLASS OPERATOR COMFORT AND ERGONOMICS

EASY ENTRY

Operators access the cab by 45-degree anti-skid stairways mounted on both sides of the machine. The STIC control column folds up and out of the way to help make cab entry and seat adjustment easier.

PREMIUM PLUS SEAT

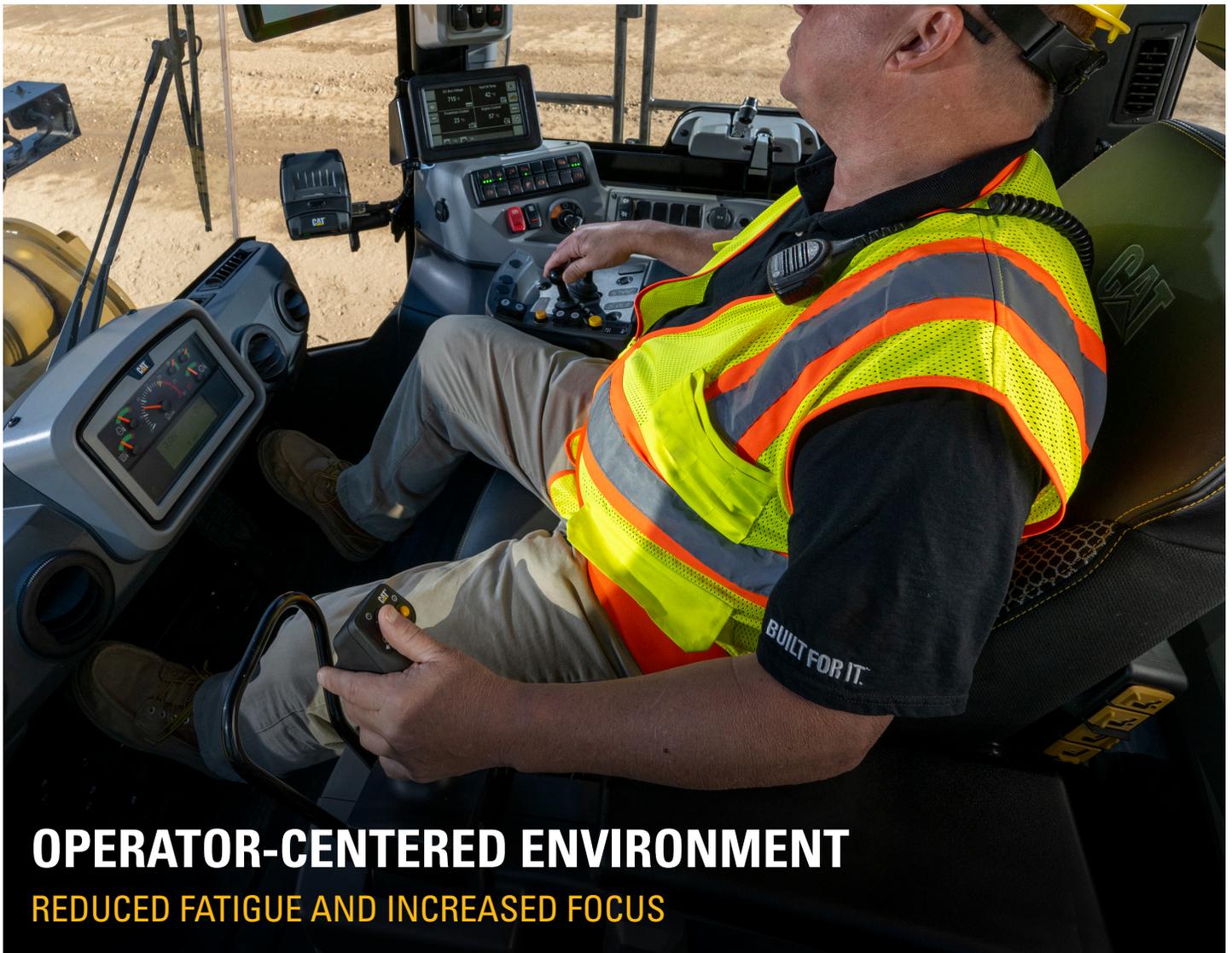
The premium plus seat delivers total comfort throughout the workday. Standard features include leather finish, forced air heating and cooling, two-way thigh adjustment, power lumbar and back bolster adjustment, and dynamic end dampening. The seat also features a flip-up armrest for easier ingress/egress.

CAB COMFORT MEASURES

The 988 XE's cabin remains comfortable. Isolated cab mounts reduce vibration, while filtered, pressurized air and automatic climate control maintain an agreeable atmosphere. A floor storage tray helps keep items out of the operator's way.

LOW OPERATOR SOUND LEVELS

Sound levels are low, and a newly redesigned STIC steering valve reduces steering noise in the cab.



OPERATOR-CENTERED ENVIRONMENT
REDUCED FATIGUE AND INCREASED FOCUS

TOTAL SAFETY FOCUS

HELPING OPERATORS STAY SAFE AND AWARE

Your most important job is keeping your team safe. We are constantly improving our products in an effort to provide a safe work environment for the operator and those who work on your job site.



🪜 EASY AND SAFE ACCESS

The cab is accessed by 45-degree angle anti-slip stairways on the left and right sides, with standard stairway lighting. All access walkways are continuous to avoid trip hazards, equipped with highly effective anti-slip texture, and designed to provide three points of contact during all tasks. Many service points are accessible from ground level.



👁️ SEE AND BE SEEN WITH HIGH VISIBILITY

The cab provides excellent sight lines, and a rear vision camera enhances visibility behind the machine, helping operators work more safely and confidently. Optional heated mirrors and Cat Detect radar systems are available to give the operator even greater visibility of the surrounding environment. High visibility LED warning and seat belt indicator beacons are available as options. LED lights are now standard on the 988 XE with optional high performance lights for even greater visibility.



⚡ VOLTAGE WARNING SYSTEM

A hazardous high voltage indicator lamp assures operators and maintenance personnel know when the electric drive system is de-energized and the machine is safe to work on.

BUILT FOR THE TOUGHEST CONDITIONS

ROBUST STRUCTURES



A STRONG LEGACY

The 988 series has proven durable and reliable for nearly 60 years. The 988 XE's frames, hydraulic system, and cab are identical to the well-respected 988 powershift.

STRONG STRUCTURES

A full box-section rear frame helps resist torsional shock and twisting forces. Heavy-duty steering cylinder mounts efficiently transmit steering loads into the frame.

STRONG CONNECTIONS

Every linkage and connection is engineered for maximum durability. Axle mountings have increased structural integrity, and the lower hitch pin, frame plate, and bearing size have been increased for greater strength and longer life compared to the 988H. The greased pin design of the front linkage pin joints helps increase their service life.

STRONG ARMS

The lift arms are solid steel for excellent stress absorption, and the strength of key pin areas is enhanced through the use of one-piece castings. The Z-bar design of the arms enhances work site visibility.

PROTECTED ELECTRONICS

The 988 XE's power inverter features solid state components to maximize durability in tough operating conditions and is sealed for total protection from weather. It is also liquid cooled to maximize heat protection to help ensure long service life.

A PROTECTED POWERTRAIN

When the machine is turned off, a delayed engine shutdown system determines whether the engine needs additional cooldown time. If so, it moves the engine into idle for a short period before final shutdown. This helps preserve engine life and durability.

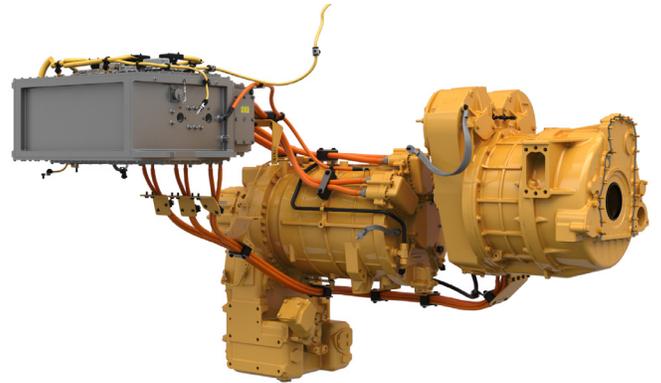
BUILT FOR LONG LIFE

SYSTEMS ENGINEERED TO MAXIMIZE YOUR RETURN ON INVESTMENT

The 988 XE is designed so that major components require less maintenance with a service interval of 2,000 hours compared to 1,000 hours on the mechanical transmissions.

FEWER MOVING PARTS, LESS DOWNTIME

The electric drive systems of the 988 XE have fewer moving parts than mechanical torque converters and transmissions and have longer maintenance intervals. Taking advantage of the electric drive technology, the 988 XE leverages dynamic braking when the operator uses the brake pedal. Single right pedal operation can further reduce the need to use the brakes by providing the flexibility of three levels of dynamic braking which automatically activates whenever the right (accelerator) pedal is released.



POWERTRAIN THAT MAXIMIZES YOUR INVESTMENT

The electric drive system extends the time between powertrain rebuilds to 17,500 hours from 14,000 hours on the 988 powershift. The drive motor, generator, and inverter are highly durable and built to last through the second engine's life.



CAT TECHNOLOGY AND SUPPORT

Built-in electric drive tests make it easier for technicians to troubleshoot problems without having to install gauges or do any disassembly. System notifications from the Vital Information Management System (VIMS™) allow your operators and technicians to resolve problems before failure, helping reduce downtime and maintenance costs. You'll also have the full backing of Caterpillar's legendary support system: preventive maintenance programs, guaranteed maintenance contracts, excellent parts availability, and a worldwide dealer network. Genuine Cat remanufactured parts will lower your costs and further reduce the environmental impact of the machine over its service life.



CONSUMABLES LAST LONGER, REDUCING COSTS

With the 988 XE's advanced electric drive system, **powertrain oil lasts twice as long, and filters last 4 times as long.**

THAT MEANS LOW COSTS FOR YOU.

POWERTRAIN OIL

988

988 XE

2x

FILTERS

988

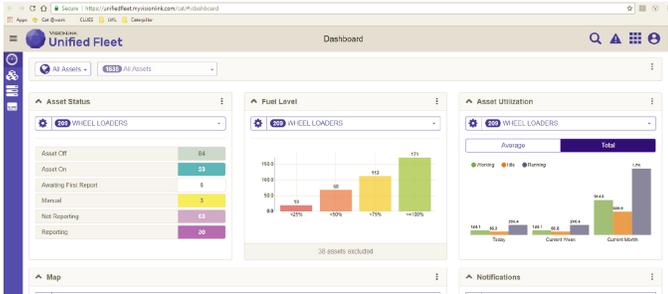
988 XE

4x

THRIVE WITH CAT TECHNOLOGY

SMART SYSTEMS THAT HELP SAVE YOU MONEY

The 988 XE features empowering technology that helps you work smarter, do more, and protect your investment.



UPGRADED TOUCHSCREEN WITH VITAL INFORMATION MANAGEMENT SYSTEM (VIMS™)

The improved touchscreen and user interface allow intuitive operation and easy navigation. VIMS™ decreases service time by keeping operators and technicians informed about machine systems and allows access to a wide range of machine data, helping reduce maintenance overhead and providing opportunities to increase productivity and efficiency.

- Create productivity reports with payload and work cycle segmentation.
- Identify operator training needs through productivity data.
- Access detailed data logging of machine parameters and diagnostic codes.
- Track sensor information with trend analysis and histograms to monitor machine health.



TIRE PRESSURE MONITORING SYSTEM (TPMS)

This fully-integrated feature allows operators to monitor tire inflation, keeping it optimized for fuel efficiency and best grip. Using the cab information display, the operator can quickly see the current pressure settings and temperature of each tire.



CAT PRODUCTION MEASUREMENT (CPM)

Cat Production Measurement* is an on-the-go scale system that brings payload weighing to the cab so operators can work more productively and deliver accurate loads with confidence. CPM's advanced weighing modes assist with payload accuracy and make the loading cycle faster.

*Not legal for trade.



ROCK BUCKETS



HEAVY-DUTY ROCK BUCKETS



GENERAL PURPOSE BUCKETS



COAL BUCKETS

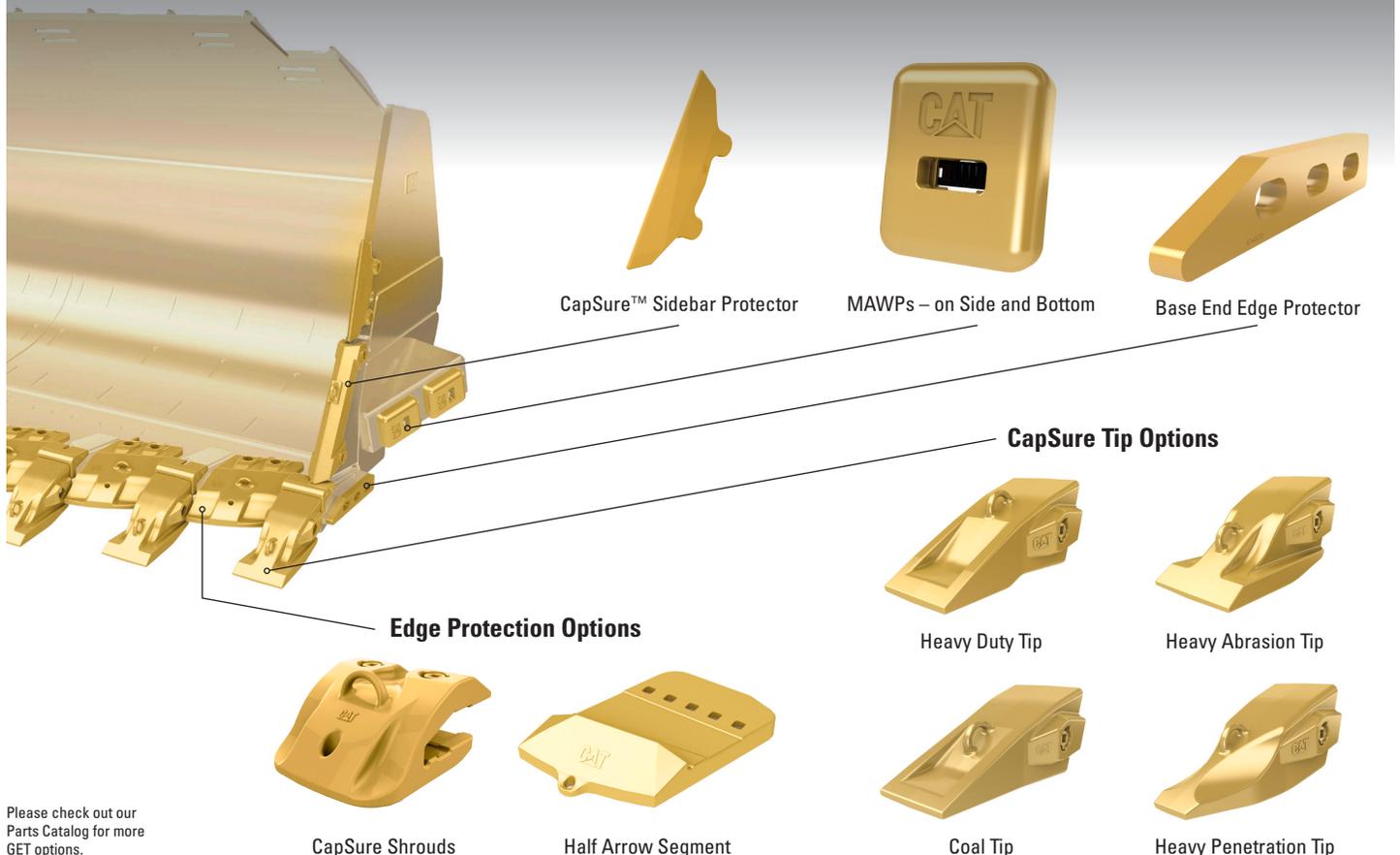
TOOLS TO GET EVERY JOB DONE AND LOWER YOUR COSTS

Cat ground engagement options give you the ability to adapt to any condition and do so while protecting your investment.

- Each bucket is designed to help make moving the appropriate material easy and efficient, and each is engineered with special features that help increase durability and service life.
- Cat Advansys™ ground engaging tools (GET) give you even more ability to adapt and specialize for higher profitability. These modular tips help protect expensive components, reduce your operating costs, and help you get the most out of your machine's performance.
- A number of GET components can be installed with simple, hammerless CapSure™ retention technology. CapSure tips, shrouds, and sidebar protectors are easily locked and unlocked with a 180-degree turn of a 3/4 inch (19 mm) ratchet, making the process fast, easy, and safe.

BUCKET GROUND ENGAGEMENT TOOLS

TOUGH ENGINEERING THAT MOVES MORE



CapSure™ Sidebar Protector

MAWPs – on Side and Bottom

Base End Edge Protector

CapSure Tip Options

Heavy Duty Tip

Heavy Abrasion Tip

Edge Protection Options

CapSure Shrouds

Half Arrow Segment

Coal Tip

Heavy Penetration Tip

Please check out our Parts Catalog for more GET options.



THE 988 XE MILLYARD ARRANGEMENT

WORLD-CLASS EFFICIENCY AND DURABILITY

THE PERFORMANCE YOU NEED AT A LOW COST



PROVEN DESIGN THAT LOWERS YOUR COSTS

The 988 XE Millyard uses all the highly durable structures, the advanced controls, and the efficient, long-life powertrain of the standard machine but provides the perfect tools and systems for forestry operations.



THE RIGHT TOOLS FOR EVERY JOB

Three different fork designs with differing clamp and tine arrangements give you the right tool for any load, from individual logs to massive bundles. Open, high-visibility designs allow operators to work more efficiently and safely. A specially designed high-capacity bucket is perfect for moving woodchips.



ADDED STRENGTH TO MOVE MORE

Unload a typical full-length log truck in a single pass with the larger lift and tilt cylinders and a unique tilt lever to maximize linkage force. Designed with 20% more lift capacity and 26% more tilt capacity over the standard 988 XE.



CHANGE TOOLS QUICKLY

With an optional quick coupler and third valve hydraulic functions, your operators will be able to change forks or buckets in seconds.

TECHNICAL SPECIFICATIONS

See cat.com for complete specifications.

ENGINE		
Engine Model	Cat® C18	
Rated Speed	1,700 rpm	
Peak Power Speed	1,500 rpm	
Engine – ISO 14396:2002	393 kW	527 hp
Gross – SAE J1995:2014	439 kW	588 hp
Net Power – SAE J1349:2011	401 kW	538 hp
Bore	145 mm	5.7 in
Stroke	183 mm	7.2 in
Displacement	18.1 L	1,105 in ³
Peak Torque @ 1,200 rpm – SAE J1995:2014	3023 N·m	2,230 lb-ft
Torque Rise	58%	

- Meets U.S. EPA Tier 4 Final, EU Stage V, and Japan 2014 emission standards.
- Net power advertised is the power available at the flywheel when the engine is equipped with fan at minimum speed, air intake system, exhaust system, and alternator.

OPERATING SPECIFICATIONS		
Operating Weight	52 781 kg	116,362 lb
Rated Payload – Quarry Face	11.3 tonnes	12.5 tons
Rated Payload – Loose Material	14.5 tonnes	16.0 tons

BUCKET CAPACITIES		
Bucket Range	4.7-13.0 m ³	6.2-17.0 yd ³

TRANSMISSION					
Transmission Type			Cat switched reluctance electric drive		
Forward 1	7.0 km/h	4.3 mph	Reverse 1	7.0 km/h	4.3 mph
Forward 2	11.3 km/h	7.0 mph	Reverse 2	11.3 km/h	7.0 mph
Forward 3	22.2 km/h	13.8 mph	Reverse 3	28.2 km/h	17.5 mph
Forward 4	32.1 km/h	20.0 mph	Reverse 4	N/A	N/A

HYDRAULIC SYSTEM – LIFT/TILT	
Lift/Tilt System – Circuit	EH – positive flow control, flow sharing
Lift/Tilt System Pumps	Variable displacement piston
Relief Valve Setting – Lift/Tilt	32 800 kPa 4,757 psi

HYDRAULIC CYCLE TIME	
Rackback	4.5 seconds
Raise	8.0 seconds
Dump	2.2 seconds
Lower Float Down	3.5 seconds
Total Hydraulic Cycle Time (empty bucket)	18.2 seconds

HYDRAULIC SYSTEM – STEERING	
Steering System – Circuit	Pilot, load sensing
Steering System – Pump	Piston, variable displacement
Steering Cut Off Pressure	30 000 kPa 4,351 psi
Total Steering Angle	86°
Steering Cycle Time (high idle)	3.4 seconds
Steering Cycle Time (low idle)	5.6 seconds

DIMENSIONS				
	Standard Lift		High Lift	
Ground to Top of Rollover Protective Structure (ROPS)	4202 mm	13.8 ft	4202 mm	13.8 ft
Ground to Top of Exhaust Stacks	4521 mm	14.8 ft	4521 mm	14.8 ft
Ground to Top of Hood	3334 mm	10.9 ft	3334 mm	10.9 ft
Ground to Bumper Clearance	933 mm	3.1 ft	933 mm	3.1 ft
Rear Axle Center Line to Bumper	3187 mm	10.5 ft	3187 mm	10.5 ft
Front Axle Center Line to Bucket Tip	4254 mm	14.0 ft	4661 mm	15.3 ft
Wheel Base	4550 mm	14.9 ft	4550 mm	14.9 ft
Maximum Overall Length	11 991 mm	39.3 ft	12 398 mm	40.7 ft
Ground to Lower Hitch Clearance	568 mm	1.9 ft	568 mm	1.9 ft
Ground to Center of Axles	978 mm	3.2 ft	978 mm	3.2 ft
Clearance at Maximum Lift (45° Dump)	3641 mm	11.9 ft	4043 mm	13.3 ft
B-Pin Height at Maximum Lift	5485 mm	18.0 ft	5887 mm	19.3 ft
Maximum Overall Height – Bucket Raised	7455 mm	24.5 ft	7849 mm	25.8 ft
Reach at Maximum Lift (45° Dump)	1981 mm	6.5 ft	2062 mm	6.8 ft

- Specifications are calculated with 6.9 m³ (9.0 yd³) rock bucket and Michelin XLDD2 tires with 978 mm (3.2 ft) centerline of rear axle height.

AIR CONDITIONING SYSTEM
The air conditioning system on this machine contains the fluorinated greenhouse gas refrigerant R134a (Global Warming Potential = 1430). The system contains 1.8 kg of refrigerant which has a CO ₂ equivalent 2.574 metric tonnes.

SOUND	
Tier 4 Final/Stage V	
Operator Sound Pressure Level (ISO 6396:2008)	72 dB(A)
Machine Sound Power Level (ISO 6395:2008)	109 dB(A)
Operator Sound Pressure Level (ISO 6396:2008)	72 dB(A)*
Machine Sound Power Level (ISO 6395:2008)	109 dB(A)**

*For machines in European Union countries and in countries that adopt the “EU Directives” and “UK Directives.”

**European Union Directive “2000/14/EC” as amended by “2005/88/EC” and UK Noise Regulation 2001 No. 1701.

- The machine sound power level was measured according to ISO 6395:2008. The measurement was conducted at 70% of the maximum engine cooling fan speed.
- The operator sound pressure level was measured according to ISO 6396:2008. The measurement was conducted at 70% of the maximum engine cooling fan speed.
- Hearing protection may be needed when the machine is operated with a cab that is not properly maintained or when the doors or windows are open for extended periods or in a noisy environment.

STANDARD & OPTIONAL EQUIPMENT

Standard and optional equipment may vary. Consult your Cat® dealer for details.

OPERATOR ENVIRONMENT	STANDARD	OPTIONAL
Air conditioner	•	
Cat Detect, object detection system		•
Cat Vision, rear vision camera system	•	
Cab precleaner		•
Cab, sound suppressed and pressurized, integrated rollover protective structure/ falling objects protective structure (ROPS/FOPS), radio ready for entertainment, includes antenna, speakers, and converter (12-volt 5-amp) and power port	•	
Cat Production Measurement		•
Cat Production Measurement ready	•	
Mirrors, rearview (externally mounted)	•	
Radio, AM/FM/CD/MP3 Bluetooth® with Satellite Sirius		•
Radio, CB ready	•	
Seat, premium plus containing forced air heating and cooling, 2-way thigh adjustment, power lumbar and back bolster adjustment, ride stiffness, dynamic end dampening and leather finish	•	
Seat belt minder	•	
Seat belt, retractable, 76 mm (3 in) wide	•	
Steering and Integrated Control (STIC™) system	•	
Wet-arm wipers/washers (front and rear) – intermittent front and rear wipers	•	
POWERTRAIN	STANDARD	OPTIONAL
Antifreeze -50°C (-58°F)		•
Automatic retarder controls	•	
Brakes, oil-cooled, multi-disc, service/secondary	•	
Case drain screens	•	
Cat integrated powered electronics	•	
Cat switched reluctance (SR) drive motor	•	
Cat switched reluctance (SR) generator/ pump drive	•	
Crankcase guard		•
Electro hydraulic parking brake	•	
Engine block heater 120V or 240V		•
Engine brake, software enabled attachment (SEA)		•
Engine, C18 Mechanically Actuated Electronic Unit Injection (MEUI™) diesel, turbocharged/aftercooled	•	
Engine oil change system, high speed, Wiggins		•
Ground level engine shutoff	•	
High ambient cooling – software		•
Turbine precleaner, engine air intake	•	
Radiator, aluminum modular radiator (AMR)	•	

POWERTRAIN (CONTINUED)	STANDARD	OPTIONAL
Starting aid, ether, automatic	•	
Throttle lock, electronic	•	
Manual switch and automatic fuel priming	•	
ELECTRICAL	STANDARD	OPTIONAL
Alternator, single 150 amp	•	
Converter, 10/15 amp, 24V to 12V	•	
Lighting system (LED, work lights, access and service platform lighting)	•	
Starting and charging system, 24V	•	
Starter emergency start receptacle	•	
Starter lockout in bumper	•	
Transmission lockout in bumper	•	
ADDITIONAL EQUIPMENT	STANDARD	OPTIONAL
Operator assist feature, tire slip prevention	•	
Operator assist features, auto set tires and lift stall prevention		•
Autolube with auto shutoff		•
Automatic bucket lift kickout/positioner		•
Base machine price includes a rim allowance	•	
Cat Clean Emission Module (CEM)	•	
Cold weather starting (extra starter plus two batteries)		•
Doors, service access (locking)	•	
Ecology drains for engine, radiator, hydraulic tank	•	
EZ clean cooling system		•
Fast fill fuel system (Shaw-Aero)		•
Front and rear roading fenders		•
Hitch, drawbar with pin	•	
Hydraulic, steering and brake filtration/ screening system	•	
Hydraulically driven demand fan	•	
Load and carry counterweight		•
Oil sampling valves	•	
Operator coaching		•
Premixed 50% concentration of extended life coolant with freeze protection to -34°C (-29°F)	•	
Rear access to cab and service platform	•	
Steering, load sensing	•	
Tire pressure monitoring system		•
Toe kicks	•	
Transmission brake	•	
Vandalism protection caplocks	•	
Wheel chocks		•
OPTIONAL CONFIGURATIONS	STANDARD	OPTIONAL
Aggregate handler		•
Load and carry		•
Millyard		•



オフロード法2014年
基準適合



For more complete information on Cat products, dealer services and industry solutions, visit us on the web at www.cat.com.

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