

GOVERNMENTAL **SOLUTIONS**

2026 BUYERS' GUIDE

A CATERPILLAR PUBLICATION SERVING GOVERNMENTAL AGENCIES



2026 BUYERS'
GUIDE

CATERPILLAR®

COOPERATIVE PURCHASING WITH CATERPILLAR

Every governmental agency faces resource constraints. Budgets are tight and the workload never quits. If you're responsible for procuring heavy equipment under these conditions, it's hard to be successful on the job.

Cooperative purchasing can help.

WHY COOPERATIVE PURCHASING?

Cooperative contracts help you acquire the equipment you need quickly and better manage your budget, so you never have to compromise on machines and service.

SAVE TIME

Improve procurement efficiency so you can put new equipment to work faster.

CONTROL COSTS

Don't spend valuable budget dollars soliciting bids, reviewing proposals and awarding contracts.

MANAGE RISK

Avoid unexpected repair costs and other budget surprises that may arise when you buy utilizing the low-bid option.

LIFE CYCLE COST CALCULATION

It's important to evaluate equipment purchases from a total cost perspective, as purchase price is just one small component. Choosing the low bid can actually cost more in the long run. Here is one well-accepted method to determine total cost:

INITIAL PURCHASE PRICE

- Trade-In
- + Maintenance
- + Repairs
- + Fuel and inputs
- Resale value

TOTAL COST OF OWNERSHIP

TAKE YOUR PICK

Caterpillar is pleased to make our equipment available through the cooperative purchasing contract with OMNIA Partners, NASPO or Sourcwell. Get the assets you need to be more successful when you buy or rent Cat® products using one of these agreements:



OMNIA PARTNERS CONTRACT #212816

New equipment, parts, service, rental, used equipment and related services

SOURCEWELL CONTRACT #011723-CAT

New Heavy equipment, parts & service

SOURCEWELL CONTRACT #020223-CAT

New Medium & CCE equipment, parts & service

SOURCEWELL CONTRACT #060122-CAT

New paving equipment, parts & service

SOURCEWELL CONTRACT #040924-CAT

Rental, used equipment & related services

SOURCEWELL CONTRACT #092222-CAT

Backup power systems and services

NASPO VALUEPOINT CONTRACT #OK-SW-192-200

Construction equipment and warranty work with replacement parts

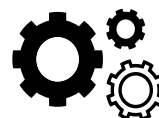
MORE THAN NEW MACHINES AND ATTACHMENTS

Cooperative purchasing contracts often go beyond machines to include the parts and service you need to keep your operation running smoothly. With Caterpillar, you'll have access to:



Service

Whether a machine needs routine maintenance or an unplanned repair, Cat® dealers are well equipped to meet any service needs.



Parts

Genuine OEM parts are the best option to keep your machines running. Your local Cat dealer can accept POs using your Sourcwell member number.



Rental Equipment

Your Cat dealer has a full line of equipment available to rent for short- or long-term needs. From light towers to wheel loaders, your Cat dealer has you covered.



Used Equipment

A good used machine can be an excellent value. Caterpillar ensures you have access to this buying option if you decide it's right for your agency.

REGISTER TODAY

In just a few minutes, you can register and start reaping the benefits. Participation is free and there is no obligation to purchase. It's the easiest way to take advantage of cooperative purchasing agreements that will save your agency time and money procuring equipment. Participation is available for all government, education and non-profit entities.



omniapartners.com



sourcwell-mn.gov



naspo.org

Succeeding Together

No matter how you define success, we work to help you achieve it. We invite you to learn more about using cooperative purchasing to achieve your goals.

Your Cat dealer can help determine which contract is right for you and can also provide information about any state and local cooperative purchasing options.

GOVERNMENTAL SOLUTIONS

2026 BUYERS' GUIDE

21 COMPACT TRACK & SKID STEER LOADERS

A new performance standard

16 MOTOR GRADERS

Power and precision for all grading jobs

25 TELEHANDLERS

Top performance, rugged construction for reliability and durability with low operating costs.

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CAT.COM/GOVERNMENTAL

Includes complete specifications for all machines. Learn more online.

- CAT GRADE—MORE ACCURACY, PRODUCTIVITY
- EXTENDED MAINTENANCE INTERVALS—LOWER COSTS
- ECO MODE—NO PRODUCTIVITY LOSSES

ROAD CONSTRUCTION, MAINTENANCE & REPAIR

Governmental agencies engage in a wide range of road projects focused on safety and providing a smooth traffic flow. Road maintenance, repair and new construction are typical responsibilities. Activities include pothole filling, broken pavement replacement, curb-and-gutter repairs, asphalt patching, and paving/repaving projects. For unpaved, rural roads, assignments include grading, rebuilding and compacting gravel driving surfaces, crown building, and ditch shaping/cleaning to facilitate water runoff.



MOTOR GRADERS All Models

Attachments

- Moldboards (Blades)
- Cutting Edges
- Scarifiers
- Rippers
- Straight Blade



ASPHALT PAVING EQUIPMENT All Models

- Asphalt Pavers & Screeds
- Asphalt Compactors: Tandem Vibratory, Utility & Pneumatic
- Cold Planers/Milling Machines
- Soil Reclaimers/Stabilizers/Rotary Mixers
- Vibratory Soil Compactors



DOZERS Small/Medium/Large

Attachments

- General Purpose/Specialty Blades
- Rippers
- Winches
- Precision GPS Blade Control



BACKHOE LOADERS All Models

Attachments

- Front (Bucket End)
- Wide Range of Bucket Types/Sizes
 - Brooms
 - Pallet Forks
- Rear (Backhoe End)
- Wide Range of Bucket Types/Sizes
 - Bucket Thumb
 - Hydraulic Hammers
 - Plate Compactors
 - Cold Planers



SKID STEER LOADERS & COMPACT TRACK LOADERS

All Models

Attachments

- Cold Planers
- Plate Compactors
- Brooms
- Hydraulic Hammers
- Drum Compactor
- Pallet Forks



WHEEL LOADERS Compact/Small/Medium

Attachments

- Wide Range of Bucket Types/Sizes
- Brooms
- Pallet Forks
- Fusion Coupler



WHEELED EXCAVATORS All Models

Attachments

- Wide Range of Bucket Types/Sizes



HYDRAULIC EXCAVATORS Mini, Small, Medium & Large

Attachments

- Wide Range of Bucket Types/Sizes
- Bucket Thumb
- Hydraulic Hammers
- Grapples
- Shears
- Cold Planers
- Plate Compactors
- Bucket Tiltrotators

- 2D & 3D TECHNOLOGIES
- PRECISION MILLING & PAVING
- BROAD EQUIPMENT SELECTION

PAVING

Public Works Departments are responsible for maintaining and improving roads including patching and paving. Managers oversee routine maintenance such as filling potholes, sealing cracks and repaving deteriorated sections to help ensure safe and smooth travel. They may also have their own crews engaged in major repaving projects and even building new roads. Whatever the scope of your agency's responsibilities, Caterpillar meets your needs with a full range of equipment sizes and configurations for building and/or maintaining everything from biking trails/cart paths and parking lots, to roads, streets and highways.



SOIL COMPACTORS

All Models

- 16 Models
- Compaction Widths: 50 to 84 in
- Weights: 5 to 19 tons
- HP: 74.4 to 173.5



ASPHALT PAVERS

All Models

- 4 Track Pavers: 8 to 33 ft Paving Widths
- 4 Wheel Pavers: 8 to 25.5 ft Paving Widths
- Asphalt Screeds with front or rear extenders
- Cat® SDX Screed Plate System



ASPHALT COMPACTORS

All Models

- Tandem Vibratory Rollers
 - 18 Models: 35 to 84 in
- Pneumatic Rollers
 - 2 Models: 69 to 82 in



COLD PLANERS

All Models

- 8 Models
- Cutting Widths: 39.4 to 98.6 in
- Weights: 46,770 to 77,548 lb
- HP: 343.0 to 806.0



ROAD RECLAIMERS

All Models

- 4 Models
- Cutting Widths: 96 in
- Weights: 57,345 to 78,886 lb
- HP: 421 to 806

LANDFILL SOLID WASTE DISPOSAL

Landfill construction includes building access roads, excavating multiple cells in preparation for solid waste disposal, stockpiling cover material, installing cell liners, and contouring the overall landfill site and each cell for drainage compliance. Landfill operation involves ongoing haul road maintenance, spreading and compacting the solid waste, spreading and compacting daily cover material to maximize waste volume and density in each cell, and sealing each cell by spreading a thicker top layer of cover material in preparation for future use.



LANDFILL COMPACTORS
All Models

Attachments

- Straight Blade
- Semi U-Blade
- U-Blade
- Push & Doze Bucket
- Choice of Compaction Wheels & Tips



HYDRAULIC EXCAVATORS
Mini, Small, Medium & Large

Attachments

- Bucket Thumb
- Trash Grapple
- Sorting Grapple
- Orange Peel Grapple
- Clamshell Bucket



DOZERS
D5, D6, D6 XE, D7, D8, D8 XE D9

Attachments

- Landfill Blade
- Front & Rear Debris Striker Bars
- Tank Guarding – Fuel, DEF, Hydraulics
- Tilt Cylinder Guarding



WHEELED EXCAVATORS
All Models

Attachments

- Bucket Thumb
- Trash Grapple
- Sorting Grapple
- Orange Peel Grapple
- Clamshell Bucket



TRACK LOADERS
953, 963, 973

Attachments

- Waste Handling Bucket
- All-Purpose Bucket
- Tamp & Clamp Bucket
- Utility Grapple Bucket
- High-Dump Bucket
- Fusion Coupler
- Carriage & Pallet Forks
- Angle Broom & Sweeper-Collector



ARTICULATED TRUCKS
All Models

Technology

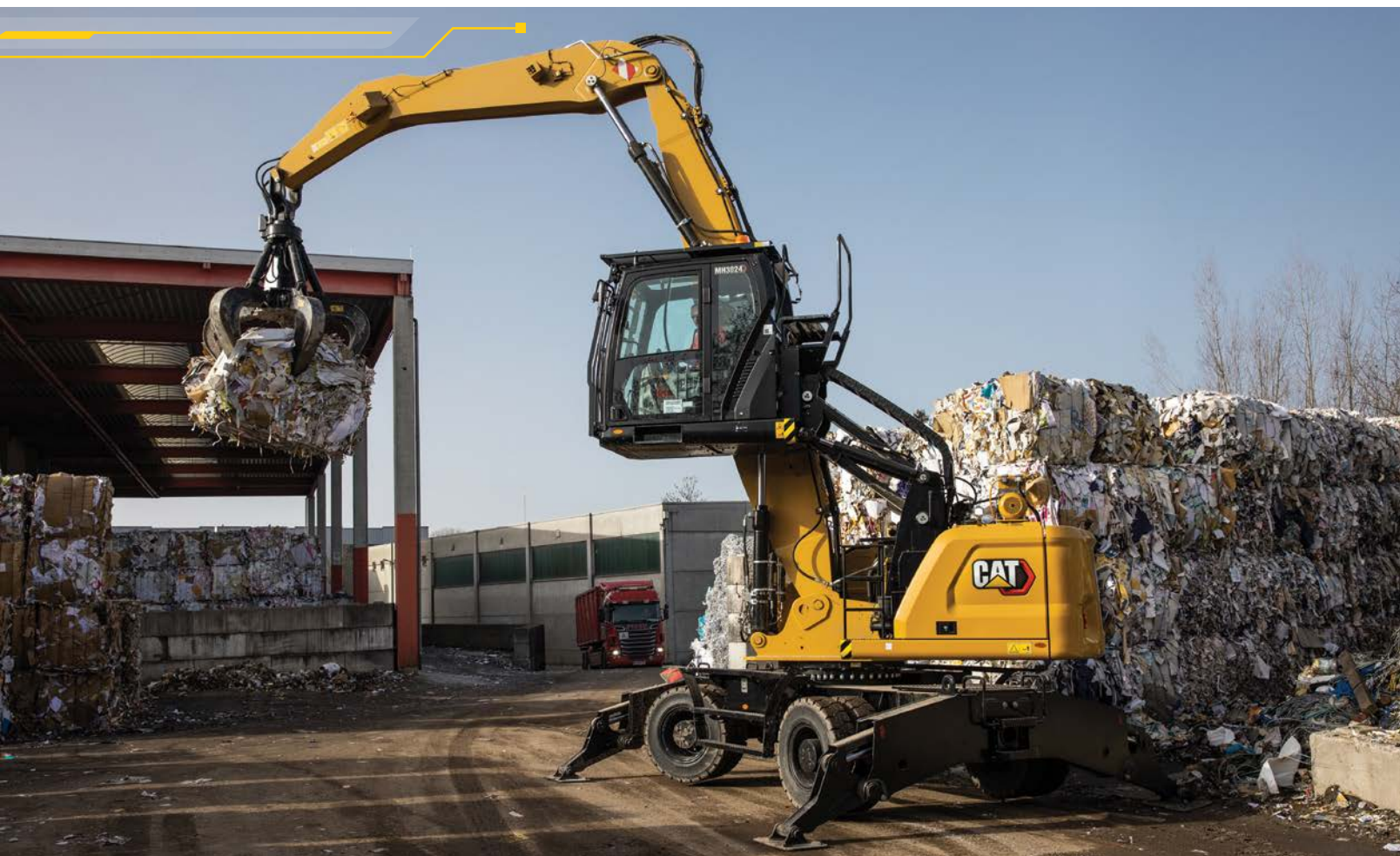
- Cat ProductLink™
- Cat Production Measurement
- Cat Detect with Stability Assist

- IMPROVED GUARDING.
- LESS MAINTENANCE.
- ENHANCED OPERATOR COMFORT.



SOLID WASTE TRANSFER STATIONS

Transfer stations receive municipal solid waste that is mostly destined for landfill disposal. The waste is unloaded onto the transfer station floor from multiple route-collection vehicles or containers. Some sorting may be required to remove waste that isn't landfill qualified. The acceptable waste is then reloaded into high-volume, longer-distance transfer vehicles that transport the solid waste to landfills for final disposal.



- LOWER ENGINE SPEED REDUCES FUEL BURN.
- MORE REFINED CONTROL WITH CONSISTENT AND PREDICTABLE STOPPING DISTANCES.



**930 & 938 WASTE HANDLER
WHEEL LOADERS**

Attachments

- Includes Guarding Package
- High-Capacity, Low-Material-Density Waste Bucket
- Push and Doze Bucket
- Tamp & Clamp Bucket
- High Dump Bucket



**MATERIAL HANDLERS
MH3022, MH3024, MH3026**

Attachments

- Sorting Grapple
- Trash Grapple
- Orange Peel Grapple
- Rotating Beacon



**WHEELED EXCAVATORS
All Models**

Attachments

- High-Capacity, Low-Material-Density Bucket
- Front-Scoop Bucket
- Sorting Grapple
- Dozer-Style, Clean-up Blade

- GREAT FUEL EFFICIENCY ALL SHIFT LONG
- EXCELLENT REACH FOR WIDE RANGE OF NEEDS
- BUCKET OPTIONS MATCHED TO JOBS

GREEN WASTE & COMPOSTING

Green waste consists of any organic waste that can be composted. Usually containing high concentrations of nitrogen, green waste is used to increase the efficiency of many composting operations and is very useful as a soil additive to sustain local nutrient cycling. Machine applications include unloading, stockpiling and frequent mixing/re-handling of materials to facilitate the composting process, plus loading of customers' trucks with finished compost product.



MINI EXCAVATORS

305 CR, 306 CR, 307.5, 308 CR, 309 CR, 310

Attachments

- High-Capacity, Low-Material-Density Buckets
- Quick Coupler
- Bucket Thumb
- Augers
- Hammers
- Grapples



SKID STEER LOADERS

226D3, 232D3, 236D3, 250, 260, 270, 270 XE

Attachments

- High-Capacity, Low-Material-Density Buckets
- Multi-Purpose Bucket
- Industrial Grapple Bucket
- Brooms



WHEEL LOADERS & TRACK LOADERS

Wheel – 903, 906, 907, 908, 910, 914, 920, 926, 930, 938, 950, 966, 972, 980, 982

Track – 953, 963, 973

Attachments

- High-Dump Bucket
- High-Capacity, Low-Material-Density Waste Bucket
- Tamp & Clamp Bucket
- Trash Grapple
- Loader Rakes

- OUTSTANDING FRONT, REAR ATTACHMENT CHOICES
- POWERFUL, LOAD-SENSING HYDRAULIC SYSTEMS
- OPERATING EASE - FINGERTIP, ERGONOMIC CONTROLS

UNDERGROUND UTILITIES

Underground utility lines include water, sewer, electric, gas, telephone, fiber optics and Internet cables. Machinery applications involve trench excavating and truck loading of spoil material for original installation, repair and replacement. Other jobsite activities include pipe unloading and handling, trench backfilling with gravel, crushed stone and dirt, compacting fill material, and seeding-sodding.



SKID STEER LOADERS & COMPACT TRACK LOADERS

All Models

Attachments

- Trenchers
- Utility Grapple Forks
- Vibratory Drum Compactor



BACKHOE LOADERS

All Models (includes 415 IL)

Attachments

- Wide Choice of Front/Rear Buckets
- Hydraulic Hammers
- Bucket Thumb
- Plate Compactor



HYDRAULIC EXCAVATORS

All Compact & Small Models

Attachments

- Wide Choice of Excavating Buckets
- Plate Compactor
- Hydraulic Hammers
- Bucket Tiltrotators



UTILITY COMPACTORS

CB2.5, CB2.7, CB2.9, CB4.0

Benefits

- Simple to Operate
- Designed for Rental
- Technology Ready

- MORE SPACE FOR OPERATOR COMFORT.
- IMPROVED PERFORMANCE-TUNED SUSPENSION.
- SMART TECHNOLOGY TO AUTOMATE COMPLEX ATTACHMENTS.



FORESTRY SERVICES

Many governmental agencies, especially in larger municipalities, have a dedicated forestry department. Responsibilities typically include planning, planting, watering and trimming the complete range of trees and bushes. Some even establish and maintain their own centralized nursery operation. Heavy machinery and specialized attachments facilitate planting, mulching, watering, trimming, tree and brush removal/disposal, powerline maintenance, and construction of fire breaks.



BACKHOE LOADERS All Models (includes 415 IL)

Attachments

- Bucket
- Box Blade Scarifier
- Material Handler Arms
- Forks



SKID STEER LOADERS & COMPACT TRACK LOADERS All Models

Attachments

- Auger
- Brushcutter
- Mulcher
- Stump Grinder



WHEEL LOADERS Compact/Small/Medium

Attachments

- Grapple Bucket
- Pallet Forks
- Snow Blowers/Pushes
- Brooms



DOZERS Small/Medium/Large

Attachments

- General Purpose/Specialty Blades
- Mulchers
- Precision GPS Blade Control

- ADDITIONAL CAPACITY IN NEW LINE OF BUCKETS.
- SMART TECHNOLOGY TO AUTOMATE COMPLEX ATTACHMENTS.
- REDESIGNED, MORE COMFORTABLE CAB.

PARKS & RECREATION

Municipal crews perform maintenance tasks such as mowing parks, greenways, cemeteries, and boulevards using mowers and string trimmers. Other activities include planting, light earthmoving, landscaping, load and carry operations and truck loading. May also include playground construction and trail installation.



SKID STEER LOADERS & COMPACT TRACK LOADERS

All Models

Attachments

- Wide Range of Bucket Types/Sizes
- Auger
- Mulcher
- Stump Grinder
- Trencher
- Rakes
- Brushcutters
- Utility Grapple Forks



MINI EXCAVATORS

305 CR, 306 CR, 307.5, 308 CR, 309 CR, 310

Attachments

- Wide Range of Bucket Types/Sizes
- Auger
- Mulcher
- Brushcutters
- Bucket Tiltrotators
- Grapples
- Thumb



BACKHOE LOADERS

All Models (includes 415 IL)

Attachments

- Wide Range of Bucket Types/Sizes
- Material Handling Arm
- Forks
- Brooms



UTILITY COMPACTORS

CB2.5, CB2.7, CB2.9, CB4.0

Benefits

- Simple to Operate
- Designed for Rental
- Technology Ready

EDUCATION

Whether contracted, partially owned or rented, a wide range of equipment and attachments is utilized on the campuses of educational institutions to maintain existing facilities or build new structures. Machine categories typically include skid steer loaders, compact track loaders, backhoe loaders, wheel loaders and hydraulic excavators.

- QUIET, SPACIOUS CABS; SMOOTH ERGONOMIC CONTROLS
- LONGER MAINTENANCE INTERVALS, EASY CHECK POINTS
- HIGHER DIGGING FORCES, FASTER CYCLE TIMES



WHEEL LOADERS
Compact/Small/Medium

Attachments

- Wide Range of Bucket Types/Sizes
- Broom
- Pallet Forks
- Fusion Coupler



SKID STEER LOADERS & COMPACT TRACK LOADERS

All Models

Attachments

- Wide Range of Bucket Types/Sizes
- Plate Compactors
- Brooms
- Hydraulic Hammers
- Pallet Forks



BACKHOE LOADERS

All Models

Attachments

Front (Bucket End)

- Wide Range of Bucket Types/Sizes
- Broom
- Pallet Forks

Rear (Backhoe End)

- Wide Range of Bucket Types/Sizes
- Bucket Thumb
- Hydraulic Hammers
- Plate Compactors



DOZERS

Small/Medium

Attachments

- General Purpose/Specialty Blades
- Rippers
- Winches
- Precision GPS Blade Control



HYDRAULIC EXCAVATORS
All Compact, Small & Medium

Attachments

- Wide Choice of Excavating Buckets
- Plate compactor
- Grapples
- Hammers

- BLADES, V-PLOWS AND WINGS
- QUICKLY HANDLES DRIFTED, DEEP SNOW
- OUTSTANDING TRACTION ON ANY SURFACE



SNOW & ICE REMOVAL

Municipal crews plow snow from city streets and along miles of country roads. Governmental agency responsibilities also include plowing and/or blowing snow from sidewalks, parking lots and other municipal facilities. Loading salt and removing snow from large areas such as airports, parks and a wide range of municipal facilities are also important.



BACKHOE LOADERS
All Models (includes 415 IL)

Attachments

- Wide Range of Bucket Types/Sizes
- Snow Plows
- Snow Pushes
- Brooms



SKID STEER LOADERS & COMPACT TRACK LOADERS
All Models

Attachments

- Wide Range of Bucket Types/Sizes
- Snow Plows/Multi V-Plow
- Snow Blowers
- Angle Brooms
- Snow Pushes



WHEEL LOADERS
906, 908, 910, 914, 920, 926, 930, 938

Attachments

- Wide Range of Bucket Types/Sizes
- Snow Plows
- Snow Pushes
- Snow Blowers
- Angle Brooms



MOTOR GRADERS
All Models

Attachments

- Snow Plows
- Snow Wings
- Scarifiers
- Front Blades

DISASTER RECOVERY

Caterpillar and Cat® dealers have extensive experience assisting governmental agencies and first responders cleaning up in the wake of natural disasters. Cleanup from storms, hurricanes and floods can include cutting and removal of downed trees and branches, clearing, pickup and truck loading of storm debris from streets, driveways, parking lots, public areas and private yards. Plus, provide emergency rental power to municipal facilities. Also, demolish severely damaged buildings when necessary.



RENTAL GENERATORS
Multiple Units of Various kVA Ratings and Configurations



WHEEL LOADERS
Compact/Small/Medium

- Attachments
- Wide Range of Bucket Types/Sizes
 - Brooms
 - Pallet Forks
 - Fusion Coupler



HYDRAULIC EXCAVATORS
Mini, Small & Medium

- Attachments
- Bucket Thumb
 - Trash Grapple
 - Sorting Grapple
 - Orange Peel Grapple
 - Hammer



WHEELED EXCAVATORS
All Models

- Attachments
- Hydraulic hammers
 - Trash grapple
 - Buckets



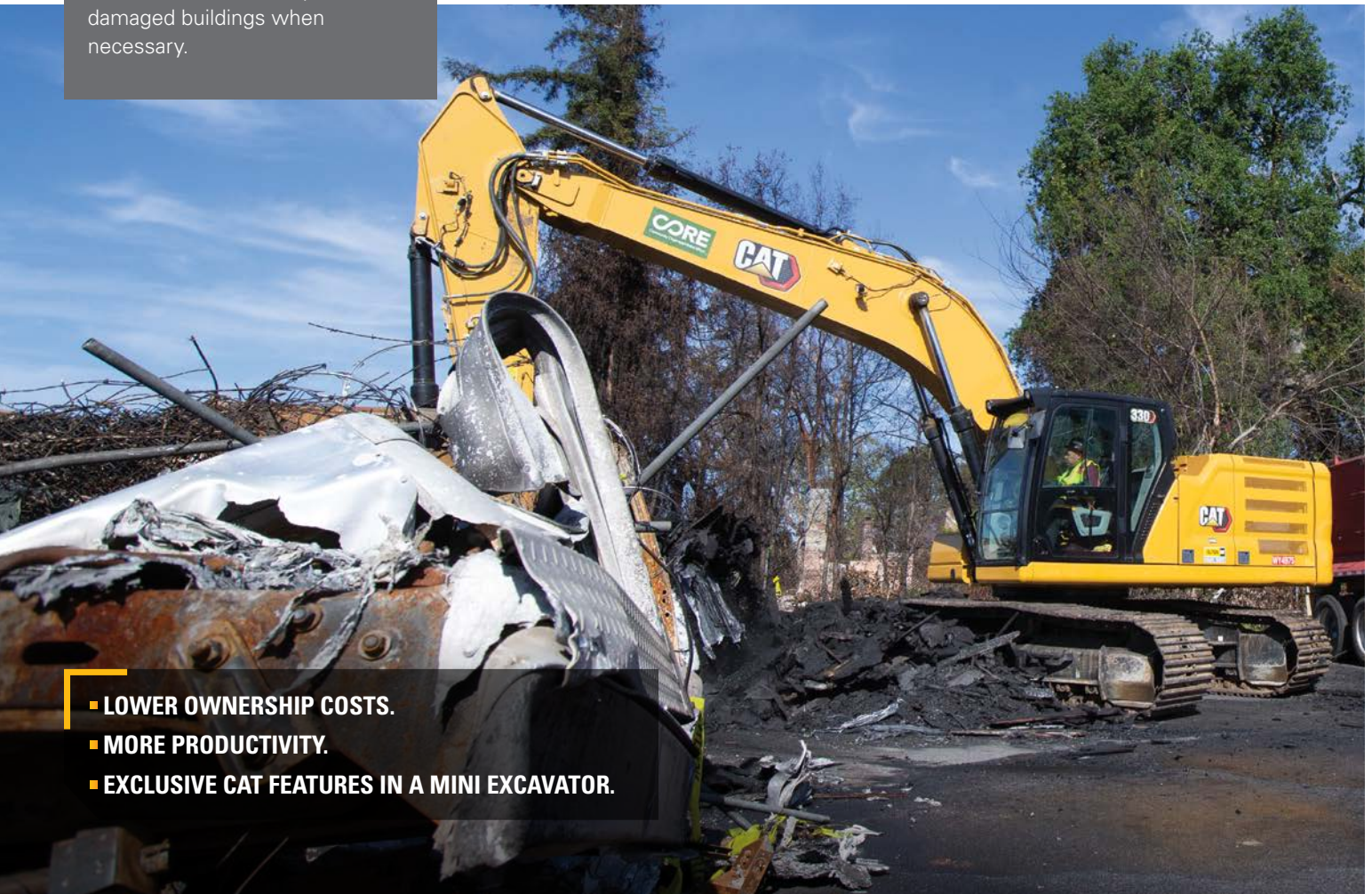
SKID STEER LOADERS
All Models

- Attachments
- Buckets
 - Brooms
 - Hydraulic hammers
 - Utility grapple forks



COMPACT TRACK LOADERS
All Models

- Attachments
- Buckets
 - Brooms
 - Hydraulic hammers
 - Utility grapple forks



- LOWER OWNERSHIP COSTS.
- MORE PRODUCTIVITY.
- EXCLUSIVE CAT FEATURES IN A MINI EXCAVATOR.

POWER GENERATION

Generator sets provide prime and standby power for wastewater facilities. Diesel generators are utilized by municipalities for backup power to buildings and other critical functions. Biogas derived from landfills fuels gas generator sets that produce electric power. Rental power is utilized whenever temporary mobile power is needed.



GENERATOR SETS

All GC Models

Benefits

- GC Models Have Small Footprints
- Reliability Tested for 500 Hours
- Scalable Systems



STANDBY GENERATORS

All Diesel Retail Models, 3400 & 3500 Series

Benefits

- Over 1,000 Hours Continuous Runtime
- Remote Monitoring
- Seamless Design



LARGE GENERATOR SETS

Prime Power (Gas) G3508, G3512, G3516H, G3520

Benefits

- Runs on Wide Range of Fuels
- Ready to Accept 100% Blockload
- Flexible Packaging Options



RENTAL GENERATORS

All Models

Benefits

- Durable Design
- Sound Attenuated
- User-friendly Interface

NEXT GENERATION MOTOR GRADERS

- INCREASED UPTIME
- OPTIMIZED FOR THE OPERATOR
- MAXIMIZED PRODUCTIVITY



MOTOR GRADERS

120

120 GC

140

140 GC

150

160

14

Motor Graders | 120, 120 GC, 140, 140 GC, 150, 160, 14

- Net Power first gear: 130 hp – 240 hp
- Operating Weights: 31,958 lb – 57,250 lb
- Various technologies are available on performance models to help meet your agency's needs. Whether operators need a basic indication of slope, or accessibility to equip your machine with 3D machine control and guidance systems, Cat motor grader technologies can address your application needs.
 - **Stable Blade**¹ is an industry-exclusive, patented technology that detects machine bounce and automatically reduces machine speed as needed before the operator notices the need. Once stabilized, the machine returns to its original speed without operator intervention.
 - **Auto Articulation**² enables your agency's motor graders to articulate automatically when steered, improving performance and maneuverability in tight spaces.
 - **Cat® Grade technologies** combine digital design data, in-cab guidance, and automatic controls to enhance grading accuracy, reduce rework, and lower costs related to production earthmoving and rough, fine and finish grade applications. Grade technologies enable you to boost grading efficiency to help you get more work done – in less time and at a lower cost.

- Cat attachments enable motor graders to be configured to meet the unique needs of government agencies. By improving productivity and operational flexibility, these attachments help maximize equipment utilization while delivering reliable, total system solutions for diverse job requirements.
- The Cat High Performance Circle³ boosts performance, efficiency, and uptime with longer service intervals and extended life. It reduces wear between the circle and drawbar, giving operators greater confidence in meeting grade elevation tolerances and minimizing rework.

¹Stable Blade is not available on the 120 GC and 140 GC

²Auto articulation is only available on joystick models

³Top Adjust is not available on the 120 GC and 140 GC

Note: Additional features available for most models, consult our dealership for more information.



DOZERS



Small | D1, D2, D3

- Net Power: 80 hp – 104 hp
- Operating Weights: 17,855 lb – 20,640 lb
- Next Gen small dozers provide improved visibility, grade control and fuel economy to enhance productivity and overall cost savings. Added fuel savings with eco mode.
- Steer Assist for Dozers automatically maintains straight travel with light or heavy loads on flat ground and side slopes.
- Steer Assist 3D enables machines to automatically follow guidance lines from site design plans (in-field designs) under light or heavy loads.
- Stable Blade Lift and Tilt feature complements operator blade control input, reducing fatigue while increasing productivity in finish-grading applications.
- Traction Control with Low Slip mode reduces track slip and undercarriage wear.
- AutoCarry™ raises and lowers the blade to maximize pushing capability and prevent excessive track slip pushing heavy loads. Not available indoors or where no GPS signal.
- Scalable 2D and 3D Cat Grade is an optional feature that makes your jobs faster with less operator input and less rework by maintaining blade angles for better surface quality.

Medium | D4, D5, D6, D6 XE, D7, D8, D8 XE

- Net Power: 130 hp – 363 hp
- Operating Weights: 29,258 lb – 88,405 lb
- Caterpillar's new D8 XE is the company's second medium-size dozer with an electric-drive powertrain. The D8 XE joins the D6 XE in offering increased fuel savings, more productivity, and lower maintenance and rebuild costs compared to their conventional counterparts.
- Standard machine features include 10 inch color LCD touch screen display with rear camera, Assist with ARO including Slope Indicate, Blade Load Monitor, Stable Blade, Slope Assist, Steer Assist, Traction Control and Auto Carry™. Cat Grade with 3D and Steer Assist 3D are optional, further increasing productivity, accuracy and ease of use.
- Full Cat Grade 3D from factory and Grade Ready options allow for jobsite flexibility to tackle today's requirements and tomorrow's challenges.
- Waste handling configurations available from the factory for D5 to D8.

Large | D9

- Net Power: 452 hp
- Operating Weights: 110,225 lb
- Optional Grade with 3D is factory integrated to optimize blade loads.

D1
D2
D3
D4
D5
D6
D6 XE
D7
D8
D8 XE
D9





HYDRAULIC EXCAVATORS

Mini | 300.9D, 301.5, 301.7 CR, 301.8, 302 CR, 302.7 CR, 303 CR, 303.5 CR, 304, 305 CR, 306 CR, 307.5, 308 CR, 308 CR FB, 308 CR VAB, 309 CR, 309 CR VAB, 310

- Net Power: 13 hp – 69.5 hp
- Operating Weights: 2,061 lb – 22,859 lb
- Quiet, spacious cabs and smooth ergonomic controls keep operators comfortable, increasing productivity and reducing fatigue.
- All Next Gen mini excavators provide improved fuel efficiency, longer maintenance intervals and easy-to-access routine check points that reduce operating costs.
- Cat® Grade technologies help boost operator efficiency and improve jobsite productivity.
- Technology options Cat Indicate and Cat Grade, on select models, simplify machine operation and enhance productivity for both experienced and novice operators.
- Higher digging forces, faster cycle times and enhanced uphill swing torque improve performance and efficiency.
- A comprehensive range of Cat® attachments optimizes performance for any task.

Small/Medium/Large | 313, 313 GC, 315, 315 GC, 317, 317 GC, 319, 320, 320 GC, 323, 325, 326, 330, 330 GC, 335, 336, 340, 350, 352

- Net Power: 73 hp – 443 hp
- Operating Weights: 30,400 lb – 107,800 lb
- All models feature:
 - Large, ergonomic, comfortable cab.
 - Fuel saving features, longer maintenance intervals, and simplified service points help reduce operating costs.
 - A full range of Cat® attachments help optimize performance.
- Grade, Payload, and E-Fence technologies (standard on most models) help boost operator efficiency and improve jobsite productivity.
- GC models provide job-matched performance and reliability at low-cost-per-hour.
- Compact radius models are ideal choices for working confidently in space-restricted areas such as road jobs with lane closures and next to buildings.

300.9D	313
301.5	313 GC
301.7 CR	315
301.8	315 GC
302 CR	317
302.7 CR	317 GC
303 CR	319
303.5 CR	320
304	320 GC
305 CR	323
306 CR	325
307.5	326
308 CR	330
308 CR FB	330 GC
308 CR VAB	335
309 CR	336
309 CR VAB	340
310	350
	352



WHEEL EXCAVATORS & MATERIAL HANDLERS

Wheel Excavators | M314, M315, M316, M318, M319, M320, M322

- Net Power: 127 hp – 171 hp
- Operating Weights: 39,680 lb – 54,770 lb
- Next Gen lineup helps provide jobsite efficiency and operator comfort with low operating and maintenance costs.
- The versatility and mobility of Wheel Excavators helps enable you to complete more jobs, in less time, with fewer machines.
- Wheel Excavators can move quickly from job to job minimizing the cost of transporting equipment.
- Enjoy great all-around visibility. Machines are equipped with a rear camera that displays on the monitor inside the cab.
- Multiple auxiliary hydraulic options enable use of a wide range of attachments.

Material Handlers | MH3022, MH3024, MH3026, MH3032, MH3040, MH3050, MH3250, MH3260, MH3295

- Net Power: 145 hp – 542 hp
- Operating Weights: 54,000 lb – 222,100 lb
- All current models are designed to help reduce fuel consumption and lower maintenance costs.
- Standard E-Fence, Cab Avoidance and Payload help maximize efficiency and productivity.
- MH3022, MH3024 and MH3026 are agile solutions for jobs with space constraints.
- MH3024 and MH3026 feature optimum reach with their long front linkages and choice of undercarriage configurations to complete jobs like waste handling, material handling and recycling.
- The MH3026 is ideal for greater lifting capacities and larger working envelope.
- All models feature continuous top- and side-plate boom and stick construction.

M314	MH3022
M315	MH3024
M316	MH3026
M318	MH3032
M319	MH3040
M320	MH3050
M322	MH3250
	MH3260
	MH3295





BACKHOE LOADERS

Cat® Backhoe Loaders help you complete more work in less time on your jobsites, with front loader arms that provide improved reach and excavator-style booms that deliver superior digging power. These machines are also extremely versatile with a variety of attachments, so you can go from moving material and digging trenches to breaking up soil or hard surfaces quickly. Cat Backhoe Loaders are reliable performers that reduce your machine operating costs.

- Net Power: 70 hp – 142 hp
- Digging Depths: 14 ft – 21.1 ft
- Operating Weights: 16,532 lb – 29,321 lb
- 420 XE delivers exceptional performance, increased fuel economy, superior hydraulic system, maximum versatility and updated operator station.
- Powerful, load-sensing hydraulic systems provide excellent response for improved hoe and loader productivity and greater bucket breakout force.
- Spacious operator station with fingertip controls and multiple adjustments keep the operator comfortable and productive.
- Selectable Power Management Modes not only save fuel, but maintain machine performance.
- Industry-leading versatility with a front Integrated Tool carrier (IT) hydraulic loader coupler and increased loader performance compared to pin-on loader bucket configurations, as well as parallel lift.
- Air-suspension seat and ergonomic controls provide a comfortable working environment.
- Travel speeds up to 25 mph enable faster roading between jobsites.
- Side shift functionality for digging close to walls and in compact areas (models 428, 432 & 434).

415 IL	430
416	432
420	434
420 XE	440
428	450





239D3	275
249D3	275 XE
255	285
265	285 XE

COMPACT TRACK & SKID STEER LOADERS

Compact Track Loaders | 239D3, 249D3, 255, 265, 275, 275 XE, 285, 285 XE

- Gross Power: 67.1 hp – 121 hp
- Rated Operating Capacities: 1,530 lb - 4,520 lb @ 35% Tipping Load
- The 275 and 275 XE CTLs have a lift height of 134.4 in, 8 in higher than the 299D3, plus increases of 37% in tilt breakout and 19% in ROC.
- Expanding the Cat SSL and CTL line into the biggest size class, the 285 and the 285 XE have a 146 in lift height and 13,920 lb tilt breakout.
- The 275, 275 XE, 285 and 285 XE next generation CTL models feature an E-bar (equalizer bar) undercarriage providing increased stability.
- Provides the benefits of a rigid-style undercarriage design

Skid Steer Loaders | 226D3, 232D3, 236D3, 250, 260, 270, 270 XE

- Gross Power: 67.1 hp – 121 hp
- Rated Operating Capacities: 1,550 lb – 4,015 lb
- With significant torque increases the new engines maintain horsepower across a wider RPM range compared to the D3 series engines.
- The Cat 250 features a lift height of 124 in, 3 in more than the 242D3, a 36% increase in tilt and 26% increase in lift breakout forces, and 21% increase in ROC.
- With 6.4 in more lift height than the 272D3, the 270 and 270 XE deliver a maximum lift height of 133.5 in plus 11% and 5% increases in tilt and lift breakout forces, respectively.
- New closed-center auxiliary hydraulic system enables these machines to operate all Cat Smart Attachments with the standard hydraulics provided. Standard hydraulic system pressure increases 5% to 3,500 psi in the next generation models.

INCREASED **PERFORMANCE**

- Dual-direction self-leveling, Return-to-Dig and work tool positioner features automate machine functions to facilitate grading, digging and loading.
- Next Generation loaders are equipped with either a 5-inch standard LCD monitor or an 8-inch advanced touchscreen monitor.

226D3	260
232D3	270
236D3	270 XE
250	





WHEEL LOADERS

Compact | 903, 906, 907, 908, 910, 914, 920

- Gross Power: 48 hp – 121 hp
- Operating Weights: 9,200 lb – 21,742 lb
- Strong breakout force and dependable performance are built in for fast cycle times.
- Superior reach and excellent visibility enable easy and efficient material placement.
- Optional Ride Control system provides better ride and material retention over rough terrain.
- SSL style coupler (903, 906, 907 and 908) enables use of SSL attachments.

Small | 926, 930, 938

- Gross Power: 170 hp – 191 hp
- Operating Weights: 27,972 lb – 35,528 lb
- Optimized, parallel-lift, Z-bar loader linkage combines powerful digging ability with tool carrier capabilities for increased performance and versatility.
- Fuel savings from lower maximum engine, auto-engine-speed system.
- Upgraded multiview camera and rear object detection provide an extra eye on the job, and optional force-feedback joystick steering increases confidence.

Medium | 950, 950 GC, 962, 966, 966 GC, 966 XE, 972, 972 XE, 980, 980 GC, 980 XE, 982, 982 XE

- Rated Power: 225 hp – 432 hp
- Operating Weights: 41,554 lb – 78,264 lb
- Standard GC models provide low owning and operating costs.
- Performance and Premium XE models deliver lower cost per ton, wide versatility.
- Ease-of-use, Assist and Payload technologies deliver enhanced production, efficiency.
- Cat Detect vision systems (950 through 982XE only) scale your jobsite needs to provide increased visibility and help you manage ever-changing conditions.
- Collision mitigation system (950 through 982XE only) utilizes an integrated and intelligent sensor array to provide reverse collision warning, people detection, motion inhibit and automatic emergency braking. Additionally, visibility into event data and safety trends is available through Visionlink™.

Large | 986, 988, 988 GC, 988 XE

- Net Power: 373 hp – 538 hp
- Operating Weights: 97,785 lb – 116,362 lb
- 988 new features: slope indication on info display, improved cab visibility.

903	966 GC
906	966 XE
907	972
908	972 XE
910	980
914	980 GC
920	980 XE
926	982
930	982 XE
938	986
950	988
950 GC	988 GC
962	988 XE
966	



826

836



LANDFILL COMPACTORS & TRACK LOADERS

Landfill Compactors | 826, 836

- Net Power: 405 hp – 496 hp
- Operating Weights: 90,207 lb – 123,319 lb
- Comprehensive guarding includes the Cat® Axle Guard system, which protects final drives and wheel rims.
- Cat wheels and tips maximize performance and compaction. Choose from paddle tips, plus tips, combination tips or diamond tips.
- A variety of blades—Straight, Semi U, and U—helps meet diverse trash-spreading and cover-material-spreading requirements.

953

963

973

Track Loaders | 953, 963, 973

- Net Power: 160 hp – 275 hp
- Operating Weights: 35,181 lb – 65,901 lb
- Increased horsepower enables excellent maneuverability, powerful excavating and efficient truck loading.
- Redesigned, ergonomic cabs provide greater operator comfort.
- Purpose-built waste handling packages available for all models.
- Ideal for working in the toughest underfoot conditions on demanding waste-handling, construction and demolition applications. Low ground pressure (LGP) undercarriage on all models.





SCRAPERS & ARTICULATED TRUCKS

621	725
623	730
627	730 EJ
631	735
637	740
651	740 EJ
657	745

Scrapers | 621, 623, 627, 631, 637, 651, 657

- Net Power: 407 hp – 637 hp
- Scraper Capacities: 24 – 44 yd³ (heaped)
- Less steering effort required with the new high-pressure steering system.
- Reduce up to 14 individual operator commands per cycle using optional Sequence Assist technology.
- Move more material with Advanced Productivity Electronic Control System (APECS), which provides better utilization of engine power and torque.

Articulated Trucks | 725, 730, 730 EJ, 735, 740, 740 EJ, 745

- Net Power: 345 hp – 496 hp
- Rated Payloads: 26.5 tons – 45.2 tons
- Articulated trucks are well-suited for placing cover material. The 730 EJ and 740 EJ feature ejector bodies, which are safer and provide clean load ejection on-the-go.
- All models feature a completely re-engineered cab for improved comfort and ease of operation. This includes Assisted Hoist Control and Cat Detect with Stability Assist system. The quieter cab design reduces inside sound levels by 7dB.





TELEHANDLERS

Telehandlers | TH0642, TH0842, TH1055, TH1255

Superior design and advanced features combine to give the next generation Telehandlers the best all-around visibility, plus lift and reach capabilities. The TH0642, TH0842, TH1055 and TH1255 models have three operator station options: open canopy, enclosed cab with heat, and enclosed cab with heat and A/C.

- Gross Power: 74 hp – 115 hp
- Load Capacities: 6,000 lb – 12,000 lb
- Max Lift Height: 42.1 ft – 54.6 ft
- Redesigned interior features an ergonomic control layout, standard tilt steering column, and a new full color LCD monitor that provides machine information.
- The monitor also shows the standard rearview camera feed when in reverse, and depressing the camera soft key enables continuous viewing of the camera image.
- A standard operator presence seat switch prevents operation when the operator is not seated.
- The Load Stability Indication (LSI) comes standard and provides visual and audible alerts regarding forward load handling stability.
- The pilot-controlled joystick ensures smooth multi-function performance and feel of the boom extend/retract and lift/lower.
- Choice of coupler interface: the IT or Standard TH.
- Standard auxiliary hydraulics support hydraulically powered Cat attachments.
- Monitor features a standard multi-operator code security system, supporting up to 50 operator codes to protect against machine theft and unauthorized use at the jobsite.

TH0642
TH0842

TH1055
TH1255



STRETCH YOUR BUDGET DOLLARS

Agency fleet efficiency is improved by pairing the right attachments with each of the machines in your fleet. Attachments enable one machine to perform the work of many specialty machines, thereby stretching your equipment capabilities without stretching your available budget.

Cat® Attachments Include:

- › Augers
- › Backhoes
- › Bale Handlers
- › Blades
- › Brooms
- › Brushcutters
- › Buckets
- › Cold Planers
- › Compactors
- › Couplers
- › Cutters (Rotary, Jaw)
- › Forks
- › Grapples
- › Grapple Rakes
- › Hammers
- › Landscape Rakes
- › Material Handling Arms
- › Mixing Buckets
- › Mulchers
- › Multi Processors
- › Plows
- › Power Box Rakes
- › Pulverizers
- › Rakes
- › Rippers
- › Scarifiers
- › Shears
- › Side Discharge Buckets
- › Snow Blowers
- › Snow Plows
- › Snow Pushes
- › Thumbs
- › Tillers
- › Tilt Rotator System (TRS)
- › Trenchers
- › Truss Booms
- › Vibratory Plate Compactors
- › Wheel Saws

Consult with our experts to learn more about boosting your productivity and versatility with attachments.



Brushcutters



Compactors



Snow Pushes

Smart Attachments

Smart Dozer Blade

Available for use on Cat 279D3 XPS, 289D3 XPS, 299D3 XPS, 299D3 XE, 255, 265, 275 and 285 Compact Track Loaders, operators can cut, move, fill and grade any material. The blade features a curved moldboard that keeps material rolling and a trapezoidal design with angled end bits that enable operators to flush-cut against vertical surfaces when the blade is fully tilted. The host machine recognizes the attachment and unlocks special display screens, enabling the operator to select how the blade is controlled. The standard joystick control functions can be modified to match specific application needs. The ASSIST feature's memory enables operators to recall previously used settings at the touch of a joystick button.



Smart Grader Blade

The Cat GB120 and GB124 are available for use on D3 Series and Next Generation Skid Steer and Compact Track Loaders. The grader blade recognizes the host machine and unlocks special display screens that provide options for attachment control, enabling joysticks to be repurposed to activate attachment functions. The right joystick operates blade tilt, angle and lift. The ASSIST feature enables selection of the Cross Slope Left or Right patterns, independent of the machine's operating angle. As the blade is angled and geometry changes, the Smart attachment even calculates and maintains the cross-slope setting.



Smart Backhoe

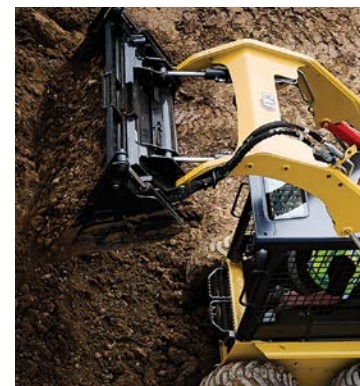
The Cat BH130 significantly increases versatility, enabling it to be used in a wider range of tasks, including utility trenching, digging footings, and forming/maintaining drainage ditches. The backhoe is also compatible with Cat 3-ton excavator attachments, and its auxiliary-hydraulic system enables pairing with hydro-mechanical attachments, including hammers, bucket thumbs, augers, and vibratory compactors. The backhoe hydraulically shifts side-to-side, enabling digging adjacent to buildings and footings, and integrated stabilizers provide a solid digging platform.



Tilt Rotator System (TRS)



Tillers



Multi Purpose Buckets



Couplers



Grapple Rakes



Mulchers



Material Handling Arms



Vibratory Plate Compactors



Snow Blowers



Augers



Scarifiers



Hammers



Landscape Rakes



Performance Hammers



Flail Mower



Brooms



Power Box Rakes



Trenchers



Cold Planers



NEW **CVA SERVICES** COMMITMENT

NEXT-DAY PARTS, TWO-DAY REPAIRS, OR YOUR AGENCY RECEIVES CAT® CREDITS

Designed to keep your agency's equipment working, a new Cat Customer Value Agreement (CVA)¹ now includes Next-Day Availability for maintenance, wear and repair parts picked up at your specified dealer location. Plus, a Two-Day Repair Commitment for common repairs when completed at an authorized Cat dealer location.

In your world of providing maintenance and construction services, you and your team also must be prepared for the unexpected. You need a plan that returns your equipment back to work as quickly as possible. That's where the Services Commitment—exclusive in a CVA—comes in.

Stop downtime in its tracks!

You have a great opportunity to strengthen the value of a Cat® Customer Value Agreement. Parts Next-Day availability with the new Services Commitment includes maintenance, wear and repair parts, available for pickup at the customer's requested dealer location CVAs that include dealer labor provide a Two-Day Repair commitment on common repairs to get your equipment back to work, or you get paid.

PROGRAM FEATURES:

- **SERVICE COMMITMENT** exclusively available with a new or renewed Customer Value Agreement (CVA)
- **NEXT-DAY PARTS** availability for all new and upgraded CVAs, including maintenance, wear, and common repair parts
- **UP TO \$1,000 IN CAT CREDITS** when parts or repairs are not delivered on time
- **TWO-DAY REPAIR COMMITMENT** for common repairs available with a Cat CVA that includes dealer labor

Protect Your Productivity

Jobsite delays can slow progress and reduce productivity. The CVA Service Commitment reduces your risk, keeps your operation productive, efficient and running with confidence.

Control Your Time

With faster response times and priority scheduling, you can stay on schedule and in control. The Service Commitment is designed to minimize downtime and protect your agency's productivity.

Caterpillar Backed

Receive up to \$1,000 in Cat Credits for parts that are not delivered on time, and receive \$1,000 in credits if we do not complete the repair in 2 days or by the agreed upon date.

Solid Support

A Cat Customer Value Agreement² goes far beyond maintenance—it becomes a key part of your plan to increase reliability, uptime and the confidence that your operation is always ready for whatever comes next. When you need parts and/or service, your Cat dealer delivers on time. If not, Caterpillar helps cover the cost. It's your assurance that our commitment to reliability is not just promised. Rather, it's proven in a significant way. This Service Commitment is about more than machine repairs. With your Cat dealer and Caterpillar behind you, you're assured of expert support that keeps you ready for whatever comes next.

For more information about Cat CVAs with the new Services Commitment, contact your local Cat dealer or visit cat.com. 📞



Notes: Global rollout of CVAs with the new Services Commitment begins in the first quarter of 2026 and continues throughout the year and into 2027. It is subject to regional availability. Contact a Cat dealer for availability, major repairs commitment, and terms and conditions of the new Services Commitment coverage.

The new Services Commitment simplifies equipment ownership, and its Parts Next-Day commitment helps to get the equipment back up and running when the unexpected happens. Customized to meet specific customer needs, equipment coverage, portability and transferability options are available with the Cat CVA

CVAs offer 24/7 access to asset insights with equipment health management tools like VisionInk™ and Cat Inspect. As part of the agreement, customers receive expert support from their local Cat dealer. Genuine Cat parts and fluids are available for scheduled planned maintenance at the customer's desired location at the right time.

¹ Dealer participation may vary. Contact your local Cat dealer for details.

² Applies to common repairs. Contact your local Cat dealer for major repair commitment and Terms & Conditions

CAT®

GRADERBIT2 (GB2) SYSTEM for Motor Graders

TRUSTED DURABILITY AND EXTENDED EDGE LIFE



Traditional motor grader Ground Engaging Tools (GETs) are comprised of large and hardened steel cutting edges. In harsh applications, the cutting edges can wear quickly and require replacement at regular intervals. Motor Grader cutting edges can also be heavy, making them cumbersome to changeout, and sometimes pose safety concerns for maintenance personnel.

That's why Caterpillar engineers have designed a revolutionary new product that dramatically increases GET longevity—introducing the Cat® GraderBit2™ (GB2). Cat GB2 bits are produced in varying sizes and styles that are suitable for a range of applications. Unlike traditional motor grader GET, they are a series of individual bits connected to an adapter plate.

Cat GB2 bits are made of hardened tungsten carbide to maximize wear life, and are adaptable to your grading conditions. Eight different bit designs form a continuous edge, or 10 serration patterns that facilitate pass-through of 2.36 inches of aggregate depth.

Cat GB2 bits are then attached to serviceable adapter boards on the cutting edge. Bit life is optimized at any cast angle due to angling plates that always keep the bits facing the direction of travel.

The GB2 system installs effortlessly without tools, using a pull-ring that inserts into the bit shaft and locks over the bit.

To learn more about now GB2 Grader Bits lengthen cutting edge life, contact our dealership. 📞



DRIVES SAFETY, PRODUCTIVITY & ACCOUNTABILITY

Across municipal fleets, the expectations placed on equipment continue to grow. Crews must work faster and more efficiently while maintaining the highest safety standards—often in busy environments where operators share space with traffic, pedestrians and other workers.

Today, integrated Caterpillar technology is helping agencies meet these demands by combining enhanced situational awareness with data-driven insights that improve both safety and productivity.

Jobsite safety begins with visibility. Cat® Detect technologies are designed to support operators by expanding environment awareness.

Through features such as object detection, proximity alerts and advanced camera systems, Cat Detect helps reduce blind spots and provides real-time feedback that enables operators to respond quickly to potential hazards. For municipal crews working along crowded roadways or in tight urban spaces, these technologies can make a difference in preventing incidents before they occur.

Benefits beyond safety

But safety is only part of the equation. The same technology ecosystem also gives fleet managers a clearer understanding of how their machines perform in the field. Through equipment monitoring and data-driven insights, municipal fleet managers can track utilization, fuel consumption and maintenance indicators. These tools support smarter replacement cycles, optimized service intervals and informed capital planning—documenting fiscal stewardship to elected officials and the public.

Central to this digital approach is VisionLink™, which transforms machine data into actionable information. VisionLink™ enables fleet managers to monitor equipment health, location and performance from a single platform, helping them make proactive maintenance decisions that reduce unplanned downtime. Instead of waiting for failures, agencies can address issues early, keeping crews productive and minimizing costly disruptions to critical projects.

The productivity benefits extend beyond maintenance. Utilization data can reveal whether machines are being used to their full potential, or if assets can be reassigned to maximize efficiency. Fuel consumption insights also help municipalities track sustainability goals and identify opportunities to reduce operating costs.

Operator training assistance

Technology is also helping agency managers address workforce challenges. With intuitive controls, automated safety features and real-time machine feedback, newer equipment supports operators at every experience level, helping teams work more confidently and efficiently.

For municipal leaders tasked with maintaining infrastructure while ensuring public safety, integrated technologies like Cat Detect and VisionLink represent more than convenience—they are strategic tools. Caterpillar is helping agencies deliver long-term value to the communities they serve.

To learn more about how Cat Detect and VisionLink can benefit your agency's operations, contact our dealership. ☎



CAT RENTALSSM

NEW NAME & APPROACH MAKE IT EASIER TO FIND YOUR LOCAL DEALER, RENT AND MANAGE EQUIPMENT ONLINE

Formerly known as The Cat Rental Store, updated digital tools for Cat RentalsSM helps deliver a modernized, more seamless experience for rental customers across the Cat[®] dealer network.

The digital enhancements facilitate more streamlined communication with a dealer, and integration of telematics information provides better visibility into machine data for enhanced rental fleet management.

It's all about making the rental process easier and offering better visibility, so Cat Rentals digital tools can help customers meet their toughest challenges more efficiently.

"What's changing is the brand's design and the way customers will experience it," says Phil Kelliher, SVP for Cat Rental & Used. "What's not changing is our commitment to customers, backed by local roots and global strength."

Enhanced digital experience

Coming later this year, the Cat Rentals digital experience will continue to evolve to support a growing rental customer base more efficiently. The new **catrentals.com** makes it easier than ever for customers to find their local dealer, rent the right equipment for the job and manage their rentals online. Its enhanced search feature makes locating equipment fast and easy.

An improved customer dashboard shows past, current and upcoming rentals for easier oversight. Enhancing equipment management efficiency, the self-service feature helps customers to manage equipment call-offs, service events and transfers. The site's rental detail view provides customers with valuable insights on utilization, telematics and billing, complete with the ability to customize notifications and alerts for improved fleet and business management.

Cat Rentals is now part of a connected experience ecosystem that integrates with **cat.com** and VisionLink[™]. The redesigned rental management experience will also integrate the new



Cat AI Assistant later this year to help customers more easily navigate the rental process. Ultimately, Cat Rentals will help facilitate more rental opportunities and insights for customers, providing a smarter, more consistent digital rental experience.

Same commitment to customers

The new Cat Rentals helps customers show up at the jobsite with the right equipment and complete the project more efficiently, no matter the size or complexity. From quick, single machine or attachment rentals to major projects, Cat Rentals delivers more value. Customers receive the know-how to help them rent the right equipment, fast support and machines that are ready to work.

The Cat Rentals brand refresh will roll out new features and advanced technologies, such as the Cat AI Assistant, throughout 2026, Kelliher said.

More information on Cat Rentals can be found on [CatRentals.com](https://catrentals.com) or by visiting our dealership. 

GET MORE WHEN YOU NEED IT MOST

Getting rentals right takes more than machines. It takes know-how to show up right on every jobsite, service that keeps equipment at its peak, and people who keep projects moving forward.

Whether you're digging deep or reaching high, we're here to make sure you have everything you need to get the job done right—and so much more.



When you choose Cat RentalsSM you get more than a rental provider—you get a team that:

- Understands your industry and your jobsites.
- Asks the right questions to deliver the right solutions.
- Makes quick calls to keep your projects on track.
- Maintains quality you can rely on from brands you trust.
- Delivers service and support that keeps you running strong.

70+

TRUSTED BRANDS

delivering well-maintained equipment ready to run.

1,900+

GLOBAL LOCATIONS

24/7

ONLINE ACCESS

to keep your projects on time and on track.

Get more with [CatRentals.com](https://www.CatRentals.com)

CatRentals.com

**CAT
RENTALSSM**