

NO ONE WILL OUTWORK US.™

**CASE**  
CONSTRUCTION

# NEW TOOLS

THAT LET YOU TACKLE  
NEW KINDS OF JOBS.



**EV**

**OUR EVs  
ARE ABOUT  
CHARGING UP  
YOUR BANK  
ACCOUNT.**

**EV**

We're not building EVs because of trends or social pressure. **Our reason is much more fundamental**, and it's the exact same reason that's behind every other CASE machine since 1842 – to meet the changing needs of our customers and help them get more done with less sweat. **We're not turning our back on internal combustion.** In fact, we're introducing more new models than ever before. But there are **certain jobs where EV machines can be the tool of choice.** Zero on-site emissions mean they are ideal for confined or indoor spaces. They reduce carbon. And for noise-sensitive projects, you can't beat them. Start early, work late and work around noise sensitive locations like: hospitals, businesses, schools and neighborhoods. There are also more and more **contracts that specify the use of EV equipment.** That makes CASE EVs another smart choice to help our customers **increase productivity, efficiency and profitability.** We're here to help you get the right tool for the job in your fleet. No more, and no less. Go to [CaseCE.com](https://www.casece.com) to see how we can put electric power to work for you.



**580EV**  
ELECTRIC VEHICLE

The CASE 580EV delivers backhoe power and performance equivalent to its diesel counterpart while also providing instant torque, lower jobsite noise, lower daily operating costs, reduced maintenance demands and absolutely zero on-site emissions.

## KEY SPECIFICATIONS

### ELECTRICAL POWERTRAIN

Nominal Battery Voltage	400V
Total Battery Capacity	85.5 kWh
Usable Battery Capacity	72.7 kWh
On-Board Charger	SAE J1772 Level 2
Charging Time 20-80%	4.4 hr
Charging Time 0-100%	7.4 hr
Run Time	4-8 hr depending on application
Motor Power (Traction)	
Rated	108 hp (80kW)
Peak	127 hp (95 kW)
Motor Power (Hydraulics)	
Rated	55 hp (41 kW)
Peak	106 hp (79 kW)

### OPERATING WEIGHT

With 4-in-1 bucket	19,947 lb (9,048 kg)
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### MACHINE PERFORMANCE

Dig Depth with Extendahoe	17 ft 11 in (5.5 m)
Loader Lift Capacity (Bucket)	6,702 lb (3,040 kg)
Loader Lift Breakout Force	9,611 lb (4,275 daN)
Loader Hinge Pin Height	11 ft 3 in (3.4 m)

### WARRANTY

Vehicle Base Warranty	1 year / unlimited hour
Electric EV Components Warranty*	3 year / 3,000 hour

\*includes all electric system components including battery, motors, inverters, etc.

### STANDARD EQUIPMENT

- Loader Hydraulics
- PowerDrive Transmission
- Extendahoe
- Premium Heated Seat
- Comfort Steer
- Auto Ride Control
- 4 wheel drive
- 4-Corner Multi Multi-Colored Strobes
- 2-Door Cab (Heat and A/C)
- 8" Touchscreen Display
- Work Mode Settings
- Hydraulic Backhoe Coupler
- 1-Way & 2-Way Auxiliary Backhoe Hydraulics
- Loader & Backhoe Bucket
- CASE SiteWatch Telematics  
Includes hardware and a 5-yr  
Advanced data subscription  
for 2-way communication

### OPTIONAL EQUIPMENT

- Loader Hydraulic Coupler
- Hydraulic Backhoe Thumb
- Cold Weather Package

# THE FIRST PURPOSE-BUILT ELECTRIC BACKHOE LOADER.

The power and performance of the 580EV is equivalent to other diesel-powered backhoes in the CASE product line and you get all the advantages clean, quiet electric operation brings to the jobsite.

## THE CASE DIFFERENCE

### + INCREDIBLE SERVICE BENEFITS

With no internal combustion engine to service, the 580EV Backhoe Loader is easy to service and maintain with fewer moving parts. No fluid changes and longer service intervals.

### + CHARGING OPTIONS ARE STRAIGHTFORWARD

You can pick up a charge for the 580EV at any J1772 Level 2 automotive charging station.

### + NO IDLE TIME

Only use energy when the machine is working. No noise, no emissions.

### + ADVANCED TELEMATICS

Two-way off-site communication and remote diagnostics with CASE SiteConnect and CASE SiteWatch™. Data that's easy to engage with and easy to understand, to keep your machine performing in tip-top condition.

### + 8-IN. TOUCHSCREEN DISPLAY

A full color touchscreen display that puts everything at the operator's fingertips.

### + POWERS ALL THE ATTACHMENTS

If it works on a CASE N Series backhoe loader, it works on the 580EV.

### + EV CARE PROGRAM AND ELECTRIC SYSTEM WARRANTY

3-year/3,000-hour care package, all scheduled maintenance included in the purchase price. 3 years/3,000 hours of electrical system protection standard.

# CL36 EV

ELECTRIC VEHICLE



The CL36EV electric compact wheel loader gives you powerful breakout force and a high loader hinge pin height. It lets you size up the jobs you can do with zero emissions and reduced noise, yet it's easy to transport. And it makes service a breeze.

## KEY SPECIFICATIONS

### ELECTRICAL POWERTRAIN

Nominal Battery Voltage	96V
Battery Capacity	23 kWh
On-Board Charger	SAE J1772 Type 1
Charging Time 20-80%	5 hr
Charging Time 0-100%	8 hr
Run Time	2-5 hr depending on application
Motor Power (Traction)	23 hp (17 kW)
Motor Power (Implement)	30 hp (22 kW)

### OPERATING WEIGHT

With bucket	8,803 lb (3,993 kg)
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### MACHINE PERFORMANCE

Loader Lift Capacity (Bucket)	4,403 lb (1,997 kg)
Loader Lift Capacity (Mid-Forks)	3,286 lb (1,491 kg)
Loader Lift Breakout Force	6,728 lb (2,992 daN)
Loader Hinge Pin Height	10 ft 11/2 in (3.09 m)
Full Turn Tipping	3,678 lb (1,668 kg)
Max Travel Speed	11.2 mph (18 kph)

### WARRANTY

Vehicle Base Warranty	2 year / 2,000 hour
Electric Powertrain Warranty*	3 year / 3,000 hour

\*includes all electric powertrain system components including battery, motors, inverters, etc.

### STANDARD EQUIPMENT

- Hydraulic attachment coupler: skid steer compatible
- Limited slip differential axles
- Advanced loader with return-to functionality
- 1st Auxiliary Hydraulic function with Electro-Hydraulic proportional control
- Auxiliary hydraulic drain line
- LED work lamps front & rear
- 4-Corner Strobe Lamps
- CASE SiteWatch Telematics Includes hardware and a 5-yr Advanced data subscription for 2-way communication

### OPTIONAL EQUIPMENT

- Enclosed cab with Heat
- 2nd Auxiliary Hydraulic function with Electro-Hydraulic proportional control
- Multiple tire options
- Multiple attachment options

# THE NEW TOOL THAT LETS YOU TACKLE NEW KINDS OF JOBS.

The 3.6-ton CL36EV is a job-crushing beast delivering power and performance that are comparable to diesel. Match it with a full range of attachments and it is the ideal solution to add to your toolbox.

## THE CASE DIFFERENCE

### + INCREDIBLE SERVICE BENEFITS

Unlike internal combustion engines, EV is easy to service and maintain with fewer moving parts, no fluid changes and longer service intervals.

### + COMPATIBLE WITH AUTOMOTIVE CHARGING

You can pick up a charge for the CL36EV at any J1772 Level 2 automotive charging station.

### + NO IDLE TIME

Only use energy when the machine is working. No noise, no emissions.

### + OPERATOR COMFORT

Roomy, nearly 360\* visibility, adjustable seat and ergonomic controls.

### + SKID STEER COUPLER

Compatible with all the skid steer attachments.

### + EV CARE PROGRAM AND ELECTRIC SYSTEM WARRANTY

3-year/3,000-hour care package, all scheduled maintenance included in the purchase price. 3 years/3,000 hours of electrical system protection standard.

# SL22 EV

ELECTRIC VEHICLE



The CASE SL22EV electric small articulated loader gives you instant torque and zero emissions. It's perfect for indoor work and any noise-sensitive environment. It's a highly productive workhorse that lets you accomplish more and earn money from day one.

## KEY SPECIFICATIONS

### ELECTRICAL POWERTRAIN

Nominal Battery Voltage	48V
Battery Capacity	24.9 kWh
On-Board Charger	240V 1Ø NEMA 6-20
Charging Time 20-80%	5.2 hr
Charging Time 0-100%	8.7 hr
Run Time	5-6 hr depending on application
Motor Power (Traction)	9 hp (6.5 kW)
Motor Power (Implement)	16 hp (12 kW)

### OPERATING WEIGHT

With bucket	4,850 lb (2,200 kg)
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### MACHINE PERFORMANCE

Loader Lift Capacity (Mid-Forks)	2,510 lb (1,140 kg)
Loader Hinge Pin Height	8 ft 1/2 in (2.45 m)
Full Turn Tipping	3,870 lb (1,755 kg)
Max Travel Speed	11.2 mph (18 kph)

### WARRANTY

Vehicle Base Warranty	2 year / 1,000 hour
Electric Powertrain Warranty*	3 year / 3,000 hour

\*includes all electric powertrain system components including battery, motors, inverters, etc.

### STANDARD EQUIPMENT

- ROPS/FOPS safety roof
- Non-suspension vinyl seat
- Lithium-ion battery
- 240V on-board charger
- Battery management system
- Battery DC fast-charge connector
- 1 boom worklight
- 2 front cab work lights
- 2 cab rear work lights
- 2x dual acting auxiliary hydraulics
- CASE SiteWatch Telematics  
Includes hardware and a 5-yr  
Advanced data subscription  
for 2-way communication

### OPTIONAL EQUIPMENT

- Enclosed cab with heat
- Fold-able open ROPS
- Air suspension seat
- 480V 3 Phase DC fast charger
- Rotating beacon light



# PLUG IN TO ELECTRIC POWER WHERE IT MAKES SENSE FOR YOU.

The CASE SL22EV features plenty of muscle – 4,850 lbs. of lifting capacity – with an expected run time of 5-6 hours. It charges overnight with a 240V single phase connector or in less than 2 hours with the optional fast charger.

## THE CASE DIFFERENCE

### + OPERATOR COMFORT

Roomy, nearly 360° visibility, adjustable seat and ergonomic controls. Designed to make operators feel comfortable instantly, and stay that way for hours.

### + CHARGING FLEXIBILITY

Plug it's on-board charger into a 240V outlet or plug into a fast charger that cuts charging time in half.

### + CLEAN, QUIET, ELECTRIC POWER

With zero on-site emissions, it's perfect for indoor work and any noise-sensitive environment. Also, for bidding on the growing number of contracts where electric-powered machinery is required.

### + WEALTH OF ATTACHMENTS

Our SL22EV uses SAE couplers offering attachment compatibility with skid steer, compact track and compact wheel loaders.

### + EASY TO TRANSPORT

All you need is a pick-up truck and a trailer.

### + ELECTRIC SYSTEM WARRANTY

3 years/3,000 hours of electrical system protection standard.



**CX25EV**  
ELECTRIC VEHICLE

The electric powertrain on the CASE CX25EV mini excavator gives you 25 kW of power and lets you go up to 8 hours on a charge. So, you've got plenty of clean, quiet electric muscle on tap. You also get a full load of features and a choice of canopy or optional cab.

## KEY SPECIFICATIONS

### ELECTRICAL POWERTRAIN

Nominal Battery Voltage	102V
Battery Capacity	32.3 kWh
On-Board Charger	240V 1Ø NEMA 6-20
Charging Time 20-80%	5 hr
Charging Time 0-100%	9 hr
Run Time	4-8 hr depending on application
Electric Motor Rated Power	25 kW (33.5 hp)

### OPERATING WEIGHT

Cab, standard arm and bucket	4,828 lb (2,190 kg)
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### MACHINE PERFORMANCE

Max. Dig Depth	9 ft 1 in (2,760 mm)
Max. Reach at Ground Level	14 ft 12 in (4,570 m)
Max Travel Speed	2.5 mph (4.0 km/h)

### WARRANTY

Vehicle Base Warranty	2 year / 2,000 hour
Electric Powertrain Warranty*	3 year / 3,000 hour

\*includes all electric powertrain system components including battery, motors, inverters, etc.

### STANDARD EQUIPMENT

- Tilttable Roll-bar (ROPS/TOPS)
- Canopy (FOPS Level 1)
- Joysticks with Electro-Hydraulic proportional controls
- Electro-Hydraulic proportional swing control
- AUX1 and AUX2 2-way hydraulic auxiliary circuits
- Boom Lift cylinder and dozer blade cylinder protection
- 2-speed travel with Automatic Shift Down (from 2nd to 1st gear if more traction is required) and Shift Up
- Fully hydrostatic drive system
- Sealed and lubricated track rollers
- Track Tensioner Hydraulic adjustment with grease
- Standard LED working lights (boom)
- CASE SiteWatch™ Telematics - includes hardware

### OPTIONAL EQUIPMENT

- Enclosed cab with heater only
- Extra LED working lights (roof)
- Rotating beacon
- Long arm
- Mechanical coupler
- Digging buckets
- 480V 3 Phase DC fast charger

# NO ONE WILL HELP YOU PULL MORE INSIDE JOBS.

Indoor work, jobs in noise sensitive areas, contracts that specify the use of alternative fuel vehicles. These are the kinds of new opportunities that the CX25EV electric mini excavator breaks wide open for your business.

## THE CASE DIFFERENCE

### + WHY EV

The CX25EV spends time where it belongs—working and earning you money. This is a key benefit of EV, and something you should be sure not to overlook when you're calculating the total cost of ownership for EV.

### + NO IDLE TIME

Only use energy when the machine is working. No noise, no emissions, no clocking time.

### + CHARGING FLEXIBILITY

Plug it's on-board charger into a 240V outlet or plug into a fast charger that cuts charging time in half.

### + VARIABLE WIDTH TRACK

Retractable tracks provide operating widths from 39 to 51 inches.

### + AUXILIARY HYDRAULICS AND QUICK COUPLER

Comes standard with auxiliary hydraulic circuits—high flow and low flow. Easily tackle different jobs with different attachments.

### + EASY TO TRANSPORT

All you need is a pick-up truck and a trailer.

### + EV CARE PROGRAM AND ELECTRIC SYSTEM WARRANTY

3-year/3,000-hour care package, all scheduled maintenance included in the purchase price. 3 years/3,000 hours of electrical system warranty standard.



**CX15EV**  
ELECTRIC VEHICLE

The CASE CX15EV electric mini excavator opens doors so you can tackle jobs both inside and out. The beauty of this machine is that it can go anywhere. It's easy to transport, and it can squeeze through almost any gate or doorway.

## KEY SPECIFICATIONS

### ELECTRICAL POWERTRAIN

Nominal Battery Voltage	102V
Battery Capacity	21.5 kWh
On-Board Charger	120V 1Ø NEMA 5-15
Charging Time 20-80%	8.5 hr
Charging Time 0-100%	14 hr
Run Time	4-8 hr depending on application
Electric Motor Rated Power	21.4 hp (16 kW)

### OPERATING WEIGHT

Canopy, standard arm and bucket	3,186 lb (1,445 kg)
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### MACHINE PERFORMANCE

Max. Dig Depth	7 ft 2 in (2,175 mm)
Max. Reach at Ground Level	12 ft 2 in (3,715 mm)
Max Travel Speed	2.4 mph (3.8 km/h)

### WARRANTY

Vehicle Base Warranty	2 year / 2,000 hour
Electric Powertrain Warranty*	3 year / 3,000 hour

\*includes all electric powertrain system components including battery, motors, inverters, etc.

### STANDARD EQUIPMENT

- Tilttable Roll-bar (ROPS/TOPS)
- Optional canopy (FOPS Level 1)
- Joysticks with Electro-Hydraulic proportional controls
- Electro-Hydraulic proportional swing control
- AUX1 and AUX2 2-way hydraulic auxiliary circuits
- Boom Lift cylinder and dozer blade cylinder protection
- 2-speed travel with Automatic Shift Down (from 2nd to 1st gear if more traction is required) and Shift Up
- Fully hydrostatic drive system
- Sealed and lubricated track rollers
- Track Tensioner Hydraulic adjustment with grease
- Standard LED working lights (boom)
- CASE SiteWatch™ Telematics - includes hardware

### OPTIONAL EQUIPMENT

- Extra LED working lights (roof)
- Rotating beacon
- Long arm
- Mechanical coupler
- Digging buckets
- 480V 3 Phase DC fast charger

# THE STEALTHY WAY TO WORK IN NOISE-SENSITIVE AREAS.

The power will also put a jolt into your operation, with 16 kW of power in the battery ready to get digging, all with no emissions, reduced noise and less lifetime maintenance thanks to the engine-less design. Plus, with no coolant or engine oil, daily checks are easy.

## THE CASE DIFFERENCE

### + NO IDLE TIME

Only use energy when the machine is working. No noise, no emissions, no clocking time.

### + CHARGING FLEXIBILITY

Plug it's on-board charger into a 240V outlet or plug into a fast charger that cuts charging time in half

### + VARIABLE WIDTH TRACK

Retractable tracks provide operating widths from 31 to 41 inches.

### + AUXILIARY HYDRAULICS AND QUICK COUPLER

Comes standard with auxiliary hydraulic circuits—high flow and low flow. Easily tackle different jobs with different attachments.

### + EASY TO TRANSPORT

All you need is a pick-up truck and a trailer.

### + ELECTRIC SYSTEM WARRANTY

3 years/3,000 hours of electrical system protection standard.

# OUR 7-POINT PLAN FOR MAKING YOUR JOB EASIER.

## **1 SWIFT, SMOOTH, SMART NEW MACHINES.**

We're inventing and rolling out new machines every year. Like the rest of our line, they help you make more money because they work in the real world.

## **2 HIP-POCKET SUPPORT.**

CASE has over 60 dealers in 300+ locations and 6000 team members, and we've nearly doubled the size of our field support team. We're as close as the phone in your pocket, ready to deliver the can-do-now response you need to win.

## **3 FINANCING THAT LIGHTENS YOUR LOAD.**

From payment schedules with seasonal cash-flow cycles to revolving lines of credit for parts, service, attachments and rentals, our focus on construction customers means flexible solutions you won't get from a traditional banker.

## **4 OPERATOR-FIRST FOCUS.**

We build machines that keep operators comfortable, productive, proud and working hard. Because recruiting and retaining great operators is the bedrock of your success.

## **5 JOB-CRUSHING ATTACHMENTS & SOLID PARTS.**

Our attachments catalog is 200 pages long. Our parts are engineered, tested and proven for durable, reliable performance. So you get both the right tools and the best parts to keep your equipment running strong.

## **6 REAL WORLD KNOW-HOW.**

Technology is the future, but the key to making it work on the jobsite is old-fashioned know-how. We share the knowledge you need to make it make money for you.

## **7 HUSTLE.**

We're 180 years into this, but we're building with the energy of a start-up. We're hungrier than ever to roll up our sleeves and help your business succeed.

To learn more, see your dealer or visit [CaseCE.com](http://CaseCE.com).



**NO ONE WILL OUTWORK US.™**



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SAFETY NEVER HURTS!™ Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided.

**Form No. CCE202411EV**

Replaces Form No. CCE202409EV