

2023 ESCALADE-V

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Experience the purest expression of passion at the core of Cadillac with the 2023 Escalade-V. Discover heart-pounding performance, striking design and ingenious technology. And never compromise on luxury or performance every again.



HAND-BUILT ENGINE

BREMBO BRAKES

V-MODE BUTTON

SUPERCHARGED INSIDE AND OUT and 682 horsepower at your fingertips. A monstrous 885 NM of torque helps to get your pulse racing and accelerate from O-100KMH in under 4.6 seconds.

Command the road with a hand-built 6.2L supercharged V8 engine

Due to global Semi-Conductor supply shortages, Cadillac vehicles may not have some standard features and options. Please check with your local Cadillac dealer to confirm the vehicle's specifications prior to purchase. Vehicles not equipped with Automatic Stop/Start will be less fuel efficient.

STYLING

Indulge in superior luxury, and witness suave sophistication and precise panache make a powerful statement.

ESCALADE TRIM LEVELS

V-SERIES

- · Hand-built 6.2L supercharged V8 engine
- 885 Nm of Torque
- 682 horsepower
- V-driving mode
- Brembo Brakes
- · Black quad exhaust
- Exclusive 22" wheels

ESCALADE-V

COLOR & GRILLE | INTERIORS | WHEELS





CRYSTAL WHITE TRICOAT*

PERFORMANCE

ELECTRONIC LIMITED-SLIP DIFFERENTIAL

MAGNETIC RIDE CONTROL

AIR RIDE ADAPTIVE SUSPENSION

DESIGN, COMFORT AND CONVENIENCE

BOLD, PHOTO-READY STYLING

THREE ROWS OF LEATHER SEATING

16-WAY POWER FRONT SEAT WITH HEAT, VENTILATION AND MASSAGE[†]

PANORAMIC ULTRAVIEW SUNROOF

TECHNOLOGY

CURVED OLED WITH 38 INCHES OF TOTAL DIAGONAL DISPLAY

AKG' STUDIO REFERENCE 36-SPEAKER AUDIO SYSTEM

FULL-COLOR HEAD-UP DISPLAY

HD REAR VISION CAMERA

CONVERSATION ENHANCEMENT

AUGMENTED REALITY-ENABLED NAVIGATION'

NIGHT VISION*

POWER ASSIST STEP

SAFETY AND DRIVER ASSISTANCE

CADILLAC SMART SYSTEM SUITE OF SAFETY & DRIVER ASSISTANCE FEATURES

FRONT PARK ASSIST

REAR PEDESTRIAN ALERT

LANE KEEP ASSIST WITH LANE DEPARTURE WARNING

HD SURROUND VISION

REAR CROSS TRAFFIC ALERT'

LANE CHANGE ALERT WITH SIDE BLIND ZONE
ALERT

ADAPTIVE CRUISE CONTROL'

REAR CAMERA MIRROR' WITH WASHER

ENHANCED AUTOMATIC EMERGENCY BRAKING*



SPECS





ESCALADE-V

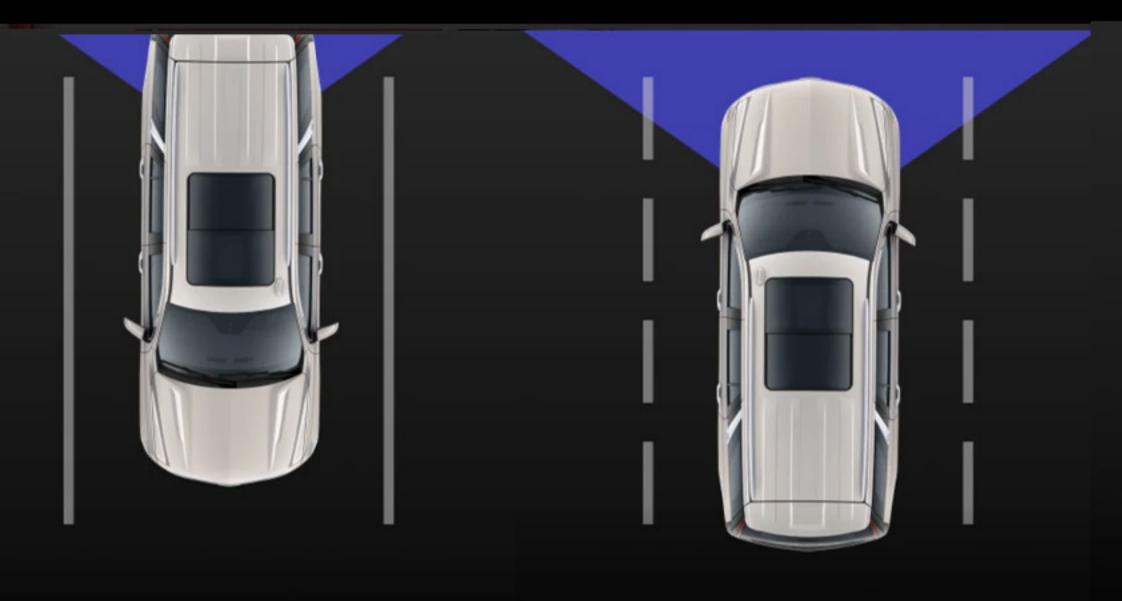
- Up to 121.0 cu. ft. of max cargo space
- 7000-lb max towing <u>capacity</u>[†] on 2WD models
- Fuel tank capacity 24.0 gallons (approx.)
- 25.5 cu. ft. cargo capacity behind 3rd row
- 34.9 inches of third-row leg room

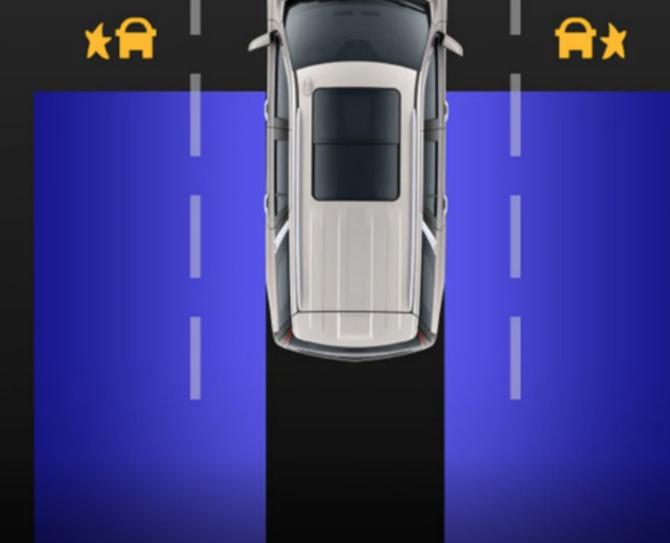
ESCALADE-V ESV

- Up to 142.8 cu. ft. of max cargo space[†]
- 7000-lb max towing <u>capacity</u>[†] on 2WD models
- Fuel tank capacity 28.3 gallons (approx.)
- 41.5 cu. ft. cargo capacity behind 3rd row
- 36.6 inches of third-row leg room









FRONT PEDESTRIAN BRAKING REAR PEDESTRIAN ALERT Front Pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking' can alert you via haptic seat feedback when it detects a pedestrian Braking can alert you via haptic seat feedback when it detects a pedestrian Braking can alert you via haptic seat feedback when it detects a pedestrian Braking can alert you via haptic seat feedback when it detects a pedestrian Braking can alert you via haptic seat feedback when it detects a pedestrian Braking can alert you via haptic seat feedback when it detects a pedestrian Braking can alert you via haptic seat feedback when it detec

Rear Pedestrian <u>Alert</u>* can help alert you to detected pedestrians directly behind the vehicle. The system works when you're in Reverse during the daytime. It has limited nighttime and low-visibility performance.

Front Pedestrian <u>Braking</u>* can alert you via haptic seat feedback when it detects a pedestrian directly ahead of you. It can even automatically provide hard emergency braking or enhance the driver's hard braking to help reduce collision severity or even avoid detected imminent pedestrian collisions. The system works at speeds below 50 mph during the daytime. It has limited nighttime and low-visibility performance.

LANE CHANGE ALERT WITH SIDE BLIND ZONE ALERT

Lane Change Alert with Side Blind Zone <u>Alert</u>* can provide side-mirror visual alerts when a detected moving vehicle is quickly approaching or is in your side blind zone. It can help you avoid lane-change collisions.