



2023 FIAT 500X FACT SHEET

The 2023 Fiat 500X delivers the Italian design and engaging driving dynamics synonymous with the FIAT brand. The 500X offers an advanced all-wheel-drive (AWD) system standard and a full array of safety, comfort and convenience features. The fun-to-drive small crossover features a 1.3-liter direct-injection turbocharged four-cylinder engine with engine stop-start (ESS) technology and best-in-class torque for improved performance and fuel economy. A standard nine-speed automatic transmission and AWD system with a disconnecting rear axle contribute to fuel efficiency of 30 miles per gallon (mpg) highway. Loaded with up to 75 advanced safety and security features, the Fiat 500X is available in two trims.

Highlights

- 2023 Fiat 500X Sport trim returns for its fourth model year, offering unique front and rear fascia designs, body-color painted side moldings and dark-finish exterior accents. Interior features include dark headliner and pillars, Sport-inspired seating, refined console bezel finishes, as well as a flat-bottom techno-leather steering wheel with Alcantara inserts and paddle shifters
- AI-Fresco soft-top option available on all Fiat 500X models
- Fiat 500X features a 1.3-liter direct-injection turbocharged engine with Stellantis exclusive MultiAir (called MultiAir III) valve-actuation technology, ESS technology and best-in-class torque. The turbo engine comes standard on all trims and provides fuel economy up to 30 mpg, 177 horsepower and 210 lb.-ft. of torque
- Fiat 500X combines authentic Italian design, LED daytime running lamps and rear taillamps and engaging driving dynamics, synonymous with the FIAT brand
- Advanced intelligent AWD system comes standard with a full array of safety, comfort and convenience features
- Fiat 500X leverages the iconic Cinquecento's DNA to deliver classic Italian style with additional space and utility, featuring comfortable seating for five, clever storage and additional ground clearance with 17-, 18- and 19-inch wheels
- The 500X's dual-pane sunroof (available on all trim levels) offers a power-sliding panoramic roof with side glass panels, which match with the body-side sheet metal for an open and spacious effect



- As the first FIAT brand vehicle available with an AWD system, the Fiat 500X delivers performance, fuel economy and capability through thoughtfully engineered systems and components:
 - The standard AWD system uses a disconnecting rear axle to improve efficiency by reducing parasitic loss when AWD is not needed
 - Dynamic Selector system allows drivers to select the most suitable vehicle configuration for different driving conditions
- Loaded with up to 75 available advanced safety and security features, including ParkSense front and rear park assist and adaptive cruise control, Forward Collision Warning-Plus, LaneSense Lane Departure Warning-Plus, rain-sensing windshield wipers, Blind-spot Monitoring and Rear Cross Path detection
- 2023 Fiat 500X offers advanced technology, including standard Uconnect 4 with 7-inch touchscreen radio, Apple CarPlay and Android Auto; Bluetooth hands-free calling, voice command and streaming audio; available navigation and SiriusXM Radio. Apple CarPlay enables iPhone users to access Apple Maps, messages, phone and Apple Music through Siri Voice Control or the Uconnect touchscreen
 - Android Auto enables easy and safe access to Google voice search, Google Maps and Google Play Music via the Uconnect 7-inch touchscreen or steering-wheel controls
 - Uconnect 4 system includes performance improvements with faster startup time, enhanced processing power, vivid imagery, plus higher resolution and sharper graphics

Model Lineup

For 2023, the Fiat 500X lineup consists of two trims:

- Pop
- Sport



Available exterior colors

- Bianco Gelato (White Clear Coat)
- Italia Blue
- Blu Venezia (Blue Metallic)
- Grigio Moda (Graphite Gray)
- Nero Cinema (Black Clear Coat)
- Rosso Passione (Red Clear Coat)

Available interior colors

- Black cloth

More Information

Please visit the Fiat 500X newsroom for the latest product information, photography, videography, plus access to specifications and feature availability documents.

###