

2023 Tesla Model 3

\$28,334



REVIEW IMAGES

Stock Number: J7070T
 VIN: 5YJ3E1EAXPF437070
 Exterior: Black
 Interior: Unknown
 Odometer: 37,030 miles
 Passengers: 5
 Fuel Type: Electric
 Engine: Electric Motor
 Transmission: Automatic
 Drivetrain: RWD
 Horsepower: 271 hp @ 0 RPM
 Torque: 310 lb-ft @ 0 RPM

Safety

Sensor/alert Blind spot safety
 Front Side airbags
 Front Camera system
 Rear Side curtain airbags
 Front Parking sensors
 Dual Front Knee airbags
 Regenerative braking system
 Front Side curtain airbags
 4-wheel ABS
 Rearview Camera system
 Rear Parking sensors
 Lane deviation sensors
 Driver attention alert system
 Audible Warning Pre-collision warning system
 Visual Warning Pre-collision warning system
 Lane keeping assist
 Front Recording Dash camera
 Rear Recording Dash camera
 Side Recording Dash camera
 Pedestrian Detection Pre-collision warning system
 Front Pedestrian Automatic emergency braking
 Adaptive Speed Limiting Traffic sign recognition
 Front Automatic emergency braking

Exterior

Auto High Beam Dimmer Headlights
 Self-leveling Headlights
 Power Operated Rear trunk/liftgate
 Speed Sensitive Front wipers
 Safety Reverse Power windows
 Rain Sensing Front wipers
 LED Taillights
 Panoramic Moonroof / Sunroof
 Auto-dimming Side mirrors
 Power Folding Side mirror adjustments
 LED Headlights
 LED Daytime running lights
 Aluminum Alloy Wheels
 LED Front fog lights

Interior

Steering Wheel Memorized settings
 Automatic Climate Control Front air conditioning
 Adaptive cruise control
 Heated Passenger seat
 Heated Driver seat
 Dual Front air conditioning zones
 12 Driver seat power adjustments
 Heated steering wheel
 Climate Control Memorized settings
 12 Passenger seat power adjustments
 Bucket Front seat type
 Variable/speed-proportional Power steering
 Leatherette Upholstery
 Faux Suede Door trim
 Wood Interior accents
 Driver Seat Memorized settings
 Side Mirrors Memorized settings
 Heated Rear seat
 Power Tilt And Telescopic Steering wheel
 Auto-dimming Rearview mirror
 Power Driver Seat Easy entry
 Power Steering Wheel Easy entry
 Ambient lighting
 Proximity Entry System Multi-function remote
 Front Wireless charging station
 Fully Automated Adaptive stop and go cruise control
 Lane Changing Autonomous lane guidance
 Electric Power steering

Entertainment & Technology

Bluetooth Wireless data link
 350 Watts
 Voice Operated Hands-free phone call integration
 7 Total speakers
 Touch Screen Display Navigation system
 Real Time Traffic Navigation data
 Voice Operated Navigation system
 USB Auxiliary audio input
 HD Radio Radio
 Voice Operated Radio
 Bluetooth Auxiliary audio input
 Touch Screen Display Radio
 Voice Operated Electronic messaging assistance
 Slacker Internet radio app
 TuneIn Internet radio app
 Spotify Internet radio app
 Hotspot Compatible Wi-Fi
 15 In. Infotainment screen size
 Tesla App Smart device app compatibility
 Engine Start/cabin Preconditioning Smart device app function
 Phone As A Key Smart device app function

Performance

Lithium Ion Electric motor battery type
 272 Electric motor miles per charge
 10.4 Hours Electric motor charging time (240V)

Fuel Economy



138
City

126
Highway



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