

2023 Nissan Kicks \$19,122 Dealer Information To get more details or set up a test drive this vehicle Call us now:(281) 301-5150 11000 North Frwy Houston, Texas 77037



- Stock #:P16237A
- VIN:3N1CP5CV3PL565632
- Mileage:30635
- Location:Houston, Texas 77037
- Body Style:SUV
- Int.Color:Charcoal
- Ext.Color:Fresh Powder
- Transmission:Other
- Engine:1.6L 4-Cylinder DOHC 16V

Dealer Comments

Fresh Powder 2023 Nissan Kicks SV FWD CVT with Xtronic 1.6L 4-Cylinder DOHC 16VRecent Arrival! 31/36 City/Highway MPGBuy with confidence! All of our vehicles are put through a rigorous inspection and are fully reconditioned. Installed Features

6 Speakers|AM/FM radio: SiriusXM|Radio data system|Radio: AM/FM Audio System|Air Conditioning|Rear window defroster|Power steering|Power windows|Remote keyless entry|Steering wheel mounted audio controls|Traction control|4-Wheel Disc Brakes|ABS brakes|Dual front impact airbags|Dual front side impact airbags|Front anti-roll bar|Front wheel independent suspension|Knee airbag|Low tire pressure warning|Occupant sensing airbag|Overhead airbag|Rear side impact airbags|Blind Spot Warning|Brake assist|Electronic Stability Control|Rear Parking Sensors|Auto High-beam Headlights|Fully automatic headlights|Panic alarm|Speed control|Bumpers: body-color|Heated door mirrors|Power door mirrors|Roof rack: rails only|Splash Guards Grain (4 Piece)|Apple CarPlay/Android Auto|Carpeted Floor Mats w/Cargo Mat|Cloth Seat Trim|Driver door bin|Driver vanity mirror|Front reading lights|Illuminated entry|Outside temperature display|Passenger vanity mirror|Rear reading lights|Sport steering whee||Tachometer|Telescoping steering whee||Tilt steering whee||Trip computer|Front Bucket Seats|Front Center Armrest|Split folding rear seat|Passenger door bin|17" Alloy Wheels|Alloy wheels|Rear window wiper|Variably intermittent wipers|3.93 Axle Ratio

Sales Tax, License Fee, Registration Fee, Dealer Documentary Fee, Finance Charges, Emission Testing Fees and Compliance Fees are additional to

the advertised price.