

<https://www.airportford.ca> | +1 905-388-6396

Airport Ford Lincoln

49 Rymal Road E. Hamilton, ON, L9B 1B9



# \$ 81,880

**Condition:** Used

**Stock #:** 250610

**VIN:** 1FTFW3L82SFB56178

**Category:** Demo



7,613km



3.5L 6Cyl



Gasoline



Automatic



4x4



Ext: Gray  
Int: Black

## 2025 Ford F-150

### MANAGER SPECIAL DEALER DEMO

*Note: This is a used demo vehicle. The price may include added aftermarket accessories. Please contact dealer for details and current mileage.*

### BUY WITH COMPLETE CONFIDENCE

- AutoIQ Exclusive Pre-Owned Program
- Shop online or in-store, any way you want it
- Virtual trade estimate & appraisal
- Virtual credit approval & eSignature
- 7-Day Money Back Guarantee\*

The AutoIQ Dealership Group came together in 2016 with a mission to deliver an exceptional car-buying experience. With 8 dealerships across Ontario, offering 13 brands and over 1500 vehicles in stock, AutoIQ customers can expect great selection, value, and trust. Buying a new vehicle is a significant purchase, and we want to ensure that you LOVE it! Whether you are purchasing a new or quality pre-owned vehicle from us, we offer attractive financing rates and flexible terms, regardless of your credit.

**SPECIAL NOTE:** This vehicle is reserved for AutoIQ's retail customers only. Please, no dealer calls. Errors and omissions excepted.

\*As-traded, specialty or high-performance vehicles are excluded from the 7-Day Money Back Guarantee Program (including, but not limited to Ford Shelby, Ford Mustang GT, Ford Raptor, Chevrolet Corvette, Camaro 2SS, Camaro ZL1, V-Series Cadillac, Dodge/Jeep SRT, Hyundai N Line, all electric models)

### OPTIONS

- ✓ Air Conditioning
- ✓ Backup Camera
- ✓ Bluetooth Connection
- ✓ Brake Assist
- ✓ Cruise Control
- ✓ Keyless Entry
- ✓ Lane Assist
- ✓ Parking Sensors
- ✓ Power Windows
- ✓ Satellite Radio
- ✓ Smart Device Integration
- ✓ Wi-Fi Hotspot

Price does not include taxes and licensing fees.

### FUEL ECONOMY



# 12

Combined city/hwy

## L/100 km

# 13.5 10.2

City

Hwy