

INCLUDED ON THIS VEHICLE		(MSRP)*	PRICE INFORMATION		(MSRP)*
EQUIPMENT GROUP 303A			10,035.00	BASE PRICE	\$65,375.00
•XLT SERIES				TOTAL OPTIONS/OTHER	12,635.00
•LED SIDE-MIRROR SPOT LIGHTS					
•POWER SLIDING REAR WINDOW				TOTAL VEHICLE & OPTIONS/OTHER	78,010.00
•B&O SOUND SYSTEM, 8 SPKR				DESTINATION & DELIVERY	2,395.00
•MOBILE OFFICE PACKAGE					
•WIRELESS CHARGING PAD				TOTAL BEFORE REDUCTIONS	80,405.00
OPTIONAL EQUIPMENT/OTHER				XLT SERIES DISCOUNT	- 1,750.00
2025 MODEL YEAR		100.00		TOTAL REDUCTIONS	- 1,750.00
FEDERAL EXCISE TAX		NO CHARGE		"THIS VEH. NOT INTENDED FOR SALE OR REGISTRATION IN US" RETAIL PRICES EXCLUDE GST/HST	
3.55 RATIO REGULAR AXLE					
6650# GVWR PACKAGE					
XLT BLACK APPEARANCE PKG PLUS		2,500.00			
.275/60R-20 BSW ALL-TERRAIN					
.20" GLOSS BLACK ALUMINUM WHEEL					
50 STATE EMISSIONS		NO CHARGE			
MIRROR MAN FOLD W/POWER GLASS					
136 LITRE/ 36 GALLON FUEL TANK					
ACTIVE X SEATS W/CONSOLE		NO CHARGE			

SOLD TO/VENDU A East-Court Ford Lincoln Sales 958 Milner Avenue Toronto ON CAN M1B 5V7		A10 323	RAMP ONE/ TERMINAL UN	CM6B	DEALER NO./CONCESSIONNAIRE A10 323	TOTAL MSRP \$78,655.00
SHIP TO (IF OTHER THAN SOLD TO) / EXPEDIER A (SI AUTRE QUE L'ACHETEUR)			RAMP TWO/ TERMINAL DEUX		FINAL ASSEMBLY PLANT/ USINE DE MONTAGE KANSAS CITY	* MANUFACTURER'S SUGGESTED RETAIL PRICE = MSRP * NOTE: THIS PRICE HAS BEEN DEVELOPED AS A GUIDE. DEALERS MAY SELL FOR LESS AND ARE NOT UNDER ANY OBLIGATION TO ACCEPT THIS SUGGESTED RETAIL PRICE.
SHIP THROUGH/EXPEDIER VIA			METHOD OF TRANSP./ MODE DE TRANSPORT	CONVOY	ITEM #: A1-N805 O/T 2	
					SE192 N RE 2X 535 000505 05 19 25	

Gasoline Vehicle
Véhicule à essence

11.8
combined/combinée

24
mi/gal

L/100 km
13.1
city
ville

10.2
highway
route

Annual fuel cost
for an annual distance of 20,000 km, and an
average fuel price of \$1.55 per litre

\$ 3 658
Coût annuel en carburant
pour une distance annuelle de 20 000 km, et un
prix moyen du carburant de 1,55 \$ par litre

Standard pickup trucks range
from /
Les camionnettes ordinaires font
entre
2.7 - 19.7 L_e/100 km
L_e is gasoline litre equivalent
L_e signifie litre équivalent d'essence

Carbon Dioxide Rating / Indice de dioxyde de carbone

4

1

277 g CO₂/km

10

Best/meilleur

Smog Rating / Indice de Smog

6

1

10

Best/meilleur

Tailpipe emissions only / Émissions du tuyau d'échappement seulement

Estimates are based on Government of Canada approved criteria and testing methods. Vehicle's actual fuel consumption will vary.

Estimations établies selon des méthodes d'essai et des critères approuvés par le gouvernement du Canada. La consommation de carburant réelle du véhicule variera.

For more information visit
vehicles.nrcan.gc.ca

Pour plus d'information visitez
vehicles.nrcan.gc.ca

U.S. GOVERNMENT SAFETY RATINGS COTES DE SÉCURITÉ DU GOUVERNEMENT AMÉRICAIN		
Overall Vehicle Score / Cote globale du véhicule		★★★★★
Frontal Crash Collision frontale	Driver / Conducteur Passenger / Passager	★★★★★ ★★★★★
Side Crash Collision latérale	Front seat / Siège avant Rear seat / Siège arrière	★★★★★ ★★★★★
Rollover / Capotage		★★★★

FordPass Connect™

Download the FordPass™ app* and you can:

Access Vehicle Control Features

- Remotely start, lock and unlock your vehicle.
- Locate your vehicle and check approximate fuel range.
- Receive vehicle health alerts.

Activate 4G LTE Wi-Fi Hotspot

- New vehicles include a 3-month or 3GB data (whichever comes first) Wi-Fi trial.
- Connect up to ten Wi-Fi-equipped devices.

*Compatible with select smartphone platforms. FordPass Connect™ service required (see App Terms for more information). Connected service and related feature functionality is subject to compatible AT&T-network availability. Evolving technology/cellular networks may affect functionality and availability, or continued provision of some features, prohibiting them from functioning. Message and data rates may apply. See your local Ford website for our privacy policy.

**Ask your sales consultant
for more details.**

A square QR code with a black and white pixelated pattern. It features three distinct square markers at the corners (top-left, top-right, and bottom-left) which are used for alignment and scaling by the scanning device.

Scan code now
operational at
this time

**FOR PLANT
USE ONLY**