Ford Super Duty F-250 SRW 2020

130,067 Km

ID: 14212149

~~$66,336~~

$64,486

+Plus GST or costs and charges

associated with financing

Crosstown Chrysler Dodge Jeep RAM
15520 123 Avenue NW
Edmonton,
T5V 1K8
Sales:
800-209-8194

SPECIFICATIONS

• Make:	Ford	• Year:	2020
• Model:	Super Duty F-250 SRW	• Kilometers:	130,067 Km
• Style / Version:	Heated And Cooled	• Exterior color:	Blue
• Stock #:	26DU2480B	• Interior color:	130061
• Transmission:	Automatic	• Drive train:	Four-wheel drive
• Engine:	8 Cyl Intercooled Turbo Diesel V-8 6.7 L/406 Litres	• VIN:	1FT8W2BT7LED55579

Options

- Power Steering
- Child Safety Locks
- Steering Wheel Audio Controls
- Backup Camera
- WiFi Hotspot
- Anti-Lock Braking System (ABS)
- Remote Starter
- Adjustable Steering Wheel
- Automatic Headlights
- Stability Control
- Front Air Conditioning
- Limited Slip Differential
- Tire Pressure Monitoring

DESCRIPTION

2020 Ford Super Duty F-250 SRW | Heated and Cooled Seats | Apple CarPlay

2020 Ford F-250 Super Duty LariatIf you are searching for a heavy-duty pickup that seamlessly blends uncompromising workhorse strength with upscale driver luxuries, the 2020 Ford F-250 Super Duty Lariat is built for you. Updated for 2020 with refreshed exterior styling, upgraded powertrain options, and expanded active safety tech, the Lariat trim hits the ultimate sweet spot in Ford's Super Duty lineup. Engineered to handle extreme Alberta winter conditions, heavy-duty trailer towing, and demanding jobsites, this 3/4-ton truck delivers maximum towing confidence while surrounding you with premium leather-trimmed comfort. High-Output 6.7L Power Stroke V8 Turbo Diesel: Delivers a massive 475 horsepower and a class-leading 1,050 lb-ft of torque, providing unmatched pulling power for heavy RVs, horse trailers, and construction equipment. TorqShift 10-Speed Automatic: Select gas and diesel p...

QR CODE

Complete card available on your mobile phone by scanning this QR code.

http://www.crosstownautocentre.com/used/2020-Ford-Super+Duty+F_250+SRW-id14212149.html