## 2020 Ford Ranger XLT DOUBLE CAB W/S 3











Purchase Price

Includes GST, Registration & Licensing

Indicative repayments

\$173.15 per week\*

Based on a 48 month term & 20% deposit.

Total repayments (208) = \$43,014.11

Gain peace of mind with

Mechanical Breakdown

Insurance. Ask us how.

\$34,995

**FINANCE** 

Reg No.

NER323

Ext Colour

Black

Diacr

ne

History

NZ New, 3 owners

3198 cc, Internal Combustion

Fuel Type

Diesel

Transmission

**Body Style** 

Odometer **101,650 km** 

4 door, Ute

Seats

el 5 seats

Auto

MPBUMFF50LX307213

Wheels

-

Energy Economy

CO2 Emissions

Interior

Black, Cloth

Safety

-

Stock ID: 10462

## Top features

None Listed



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\* Auto 66 is not a lender nor a financial adviser. Any amounts displayed should not be seen as an offer of finance or taken as financial advice. The interest rate, fees and loan term used in this calculation may not actually represent those available from lenders. Actual interest rates, fees and loan terms will vary per lender and are typically based on an assessment of your credit risk and responsible lending criteria. Any repayment amounts displayed are indicative only and have been calculated using several other indicative inputs. The interest rate used in this calculation is an arbitrary 11.95%, however exact interest rates vary per lender. The term of the loan used in this calculation is 48 month. Exact terms available vary per lender although options typically include 6, 12, 18, 24, 36, 48 and 60 months. This calculation also includes a typical mandatory fee charged by lenders. This is a one-off establishment fee of \$523.00. Typically, this fee can be paid upfront or, as in this calculation, be capitalised over the contract term, ie. included in the loan amount. This fee can vary per lender and other non-mandatory fees and charges may also apply. The total amount of repayments has been calculated by multiplying 208 weekly repayments (based on a 48 month term) by the weekly repayment amount of \$173.1 multiplying 208 weekly repayments (based on a 48 month term) by the weekly repayment amount of \$173.1 multiplying 208 weekly repayments (based on a 48 month term) by the weekly repayment amount of \$173.1 multiplying 208 weekly repayments (based on a 48 month term) by the weekly repayment amount of \$173.1 multiplying 208 weekly repayments (based on a 48 month term) by the weekly repayment amount of \$173.1 multiplying 208 weekly repayments (based on a 48 month term) by the weekly repayment amount of \$173.1 multiplying 208 weekly repayments (based on a 48 month term) by the weekly repayment amount of \$173.1 multiplying 208 weekly repayments (based on a 48 month term) by the weekly repayment amount of \$173.1 multi