FD

W 120250724 8101 CERTCERT TRD RAMPBUMPCAMPBOOKEXFLROTABATT

VEHICLE DESCRIPTI		^{sw} G19565	EPA DOT Fuel Economy and Env
145" W 98KWH	/HEELBASE	FERIOR AGATE BLACK METALLIC ERIOR MD DARK SLATE CLOTH 40/C/40	Fuel Economy
HEADLAMPS - AUTO HIGH BEAM HEADLAMPS - AUTOLAMP (ON/OFF) LED PROJECTOR W/ DYNAMIC BENDING HEADLAMPS	AL INSTRMNT CLSTR• 360-DEGREE CAMEJP/DOWN DR/PASS WIN• BLIS W/CROSS-TR/D-UP REAR BENCH• CLASS IV TRAILERAL CLIMATE CONTROL• TOW TECHNOLOGYVRAPPED STR WHEEL• FORDPASS™ CONNI REARVIEW MIRROR• LANE-KEEPING SYSCLOTH FRONT SEATS• PRE-COLLISION AS	AFFIC ALERT• AIRBAGS - FRONT SEATHITCHMOUNTED SIDE IMPACTY PKG• AIRBAGS - SAFETY CANOPY®NECT• LED CTR HIGH MNT STOP LAMPSTEM• PERIMETER ALARMSIST W/AEB• SOS POST-CRASH ALERT SYS™	Driving Range When fully fueled, vehicle can travel about 0 40 80 120 160 200 Charge Time: 11.9 hours (240V) Fuel Economy &
MEGA POWER FRUNK PICKUP BOX TIE DOWN HOOKS POWER UP/DOWN FRONT HOOD REAR PRIVACY GLASS TRAILER SWAY CONTROL COMPASS COMPASS POWER D POWER	CTR: OUTSIDE TEMP, , TRIP COMPUTER POWER ADJUSTABLE RIV SEAT - 8-WAY DINT - 2 120V IDOW DEFROSTER SCOPE STR COLUMN • REVERSE BRAKE A • REVERSE BRAKE A • REVERSE SENSING • SIRIUSXM® W/360L • SIRIUSXM® V/360L • SIRIUSXM® • SIRIUSX • SIRIUSXM® • SIRIUSXM® • SIRIUSXM® • SIRIUSX • SIRIUSXM® • SIRIUSXM® • SIRIUSX • SIRIUSXM® • SIRIUSXM® • SIRIUSXM® • SIRIUSX • SIRIUSXM® • SIRIUSX • SIRIUSXM® • SI	SYSTEM • 3YR/36,000 BUMPER / BUMPER - NA AK&HI • 5YR/60,000 POWERTRAIN 12" SCREEN • 5YR/60,000 ROADSIDE ASSIST CARPLAY® • 5YR/60,000 SAFETY	\$1,2000 This vehicle emits 0 gr emissions from general Actual results will vary for many reasons, including driving con your vehicle. The average new vehicle gets 28 MPG and costs are based on 15,000 miles per year at \$.16 per kW-hr. MPGe is emissions are a significant cause of climate change and smog.
EQUIPMENT GROUP 311A •XLT SERIES OPTIONAL EQUIPMENT/OTHER .ZERO EMISSIONS VEHICLE 275/65R18 BSW ALL-TERRAIN TIRE 8350# GVWR PACKAGE FRONT LICENSE PLATE BRACKET PRO POWER ONBOARD - 9.6 KW MAX TRAILER TOW PACKAGE .ELECTRIC DRIVE E-LOCK RR AXLE .INTEGRATED TRAILER BRAKE CONT		PRICE INFORMATIONBASE PRICETOTAL OPTIONS/OTHERTOTAL VEHICLE & OPTIONS/OTHERTOTAL VEHICLE & OPTIONS/OTHER67,705.00DESTINATION & DELIVERY2,195.00	fueleconomy.gov Calculate personalized estimates and compare vehicles GOVERNMENT 5-STAR SAFETY Overall Vehicle Score Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size a
18" SPARE WHEEL AND TIRE 175.00 TAILGATE STEP AND WORK SURFACE 430.00 18" ALLOY GLOSS BLACK WHEELS MOBILE POWER CORD (120V/240V) 600.00 BEDLINER-TOUGHBED SPRAYIN*ACCY 625.00 DEALER INSTALLED OPTIONS First Aid Kit with Ford Logo 60.00 Spare Tire Lock 80.00 DIO_Wheel Lock Kit- exposed 90.00			Frontal CrashDriver Passenger* * * * * *Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size aSide CrashFront seat Rear seatBased on the risk of injury in a side impact.Based on the risk of injury in a side impact.Rollover
	RAMP ONE	Proudly designed and engineered in Michigan by the Ford Model e Electric Vehicle Team.	Based on the risk of rollover in a single-vehicle crash. Star ratings range from 1 to 5 stars (★★★★), with Source: National Highway Traffic Safety Administ www.safercar.gov or 1-888-327-42 1FTVW3LK3SWG19565
	CA72 RAMP TWO CONVOY ITEM #: 74-G873 O/T 2	TOTAL MSRP\$69,900.00Scan The QR Code to get more details about this vehicleImage: Code to Image: Code	WARNING: Operating, servicing and maintaining a pas vehicle can expose you to chemicals including phthalat
	This label is affixed pursuant to the Federal Automobile Information Disclosure Act. Gasoline, License, and Title Fees, State and Local taxes are not included. Dealer installed options or accessories are not included unless listed above.	SG091 N RB 2X 565 009809 07 09 25	California to cause cancer and birth defects or other reproduc or wash your hands frequently when servicing your vehicle. For more information go to www.P65Warnings.ca.gov/passen

