

Vehicles shown with aftermarket equipment.

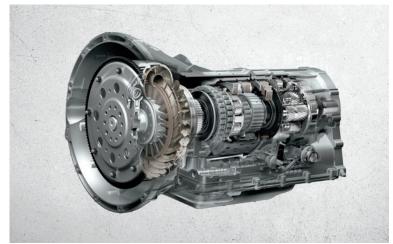


2017 Transit Wagon, 2016 Transit Cutaway, 2016 E-Series models shown.

TRANSIT PASSENGER VAN AND CUTAWAY CHASSIS







TRANSIT PASSENGER VAN

- 3 body lengths
- 3 roof heights
- Up to 425.4 cubic feet of cargo (behind first row)
- Up to 3,420 pounds of cargo (behind first row)

TRANSIT CUTAWAY

- 3 wheelbases
- Up to 6,400 pounds payload capacity

Provides a great foundation for a small Class C motorhome!

RANGE OF WEIGHT RATINGS

PASSENGER VAN

- Transit 350/350HD Passenger Van Gross Vehicle Weight Rating (GVWR) from 9,250 lbs. to 10,360 lbs.
- Gross Combined Weight Rating (GCWR) up to 11,200 lbs.

CUTAWAY

- GVWR from 9,070 lbs. to 11,000 lbs.
- GCWR up to 15,000 lbs.

CHOICE OF ENGINE POWER

- 3.5L PFDi V6
 - 275 horsepower
 - 262 lb.-ft. torque
- Available 3.5L EcoBoost® V6
 - 306 horsepower
 - 400 lb.-ft. torque

Flex-fuel capable (B20 containing 20% or less biodiesel)

TRANSMISSION

- 10-speed Automatic with SelectShift® capability
 - SelectShift provides two modes of operation to choose from: Progressive Range Select lets the driver press the toggle switch on the shift lever to reduce the range of available gears while in drive. Or choose Full Manual function by moving the shift lever into "M" for manual mode and use the same toggle switch to select the gear desired
- Two overdrive gears
- Heavy-Duty Trailer Tow Package is included with RV Prep Package (Passenger Van) and Tow/Haul package is included with Motorhome Prep Package (Cutaway)

TRANSIT PASSENGER VAN AND CUTAWAY CHASSIS



PASSENGER VAN AND CUTAWAY CONVENIENCE FEATURES

- · Storage standard:
 - Overhead shelf
 - Top of instrument panel
 - Instrument panel glove box
 - Door
- Available Integrated Trailer Brake Controller
 - The Trailer Brake Controller is integrated with the anti-lock braking system and synchronizes vehicle and electric trailer brakes for seamless braking even with heavy loads
- Available user-defined Upfitter Switches (4)

ENTERTAINMENT/ELECTRONICS OPTIONS

- Audio Package AM/FM stereo, Bluetooth, Dual USB ports, SYNC 3 and a 4.0" multi-function display
- Audio Package Above item plus HD radio and SiriusXM® Capability
- Audio Package Above item plus audio input jack and 8.0" colored multi-function touch screen replaces 4.0" display
- Audio Packages Above item plus audio input jack and 8.0" colored multi-function touch screen replaces 4.0" display
- Audio Package Above item plus Navigation

MANY SEATING OPTIONS

- · Vinyl, Cloth, and Leather
- Manual and power adjust
- Swivel

AVAILABLE XLT PASSENGER VAN RV PREP PACKAGE INCLUDES

- Modified Vehicle Wiring System
- Heavy-Duty trailer tow package
- Auxiliary heater/air conditioning prep without rear controls
- Package deletes all Passenger Van content aft of the B-Pillar including floor covering (Front & Rear), Rear-seating, Rear seat rails and fasteners and restraints, rear headliner (Medium & High Roof) and rear curtain airbags. Rear Climate Controls (AC/Heat) are deleted

Options Include:

- Tinted glass (clear, non-privacy)
- Auxiliary Heater/AC Prep Package without Rear Controls

AVAILABLE CUTAWAY MOTORHOME PREP PACKAGE INCLUDES

- Cruise control
- Tow Haul mode with trailer wiring provisions
- Audio Pack #19
- · Modified Vehicle Wiring
- Trailer wiring provisions
- Dual HD batteries
- Auxiliary fuse panel

- Two 4-way manuallyadjustable seats
- Exterior upgrade package

Options include:

- 4-way manual swivel Driver and Passenger seats
- HID Headlamps
- Upgraded audio package

E-SERIES CLASS C MOTORHOME CUTAWAY CHASSIS







CLASS C MOTORHOME CHASSIS HAS AN OUTSTANDING 14.500 LBS. GVWR AND 22.000 LBS. GCWR

The Ford Class C Motorhome Chassis is available in a choice of GVWR capacities from 10,050 lbs. up to 14,500 lbs. GVWR. This wide selection of chassis allows motorhome manufacturers to more closely match their motorhome body to the required chassis payload capacity. In addition, the Ford 14,500 GVWR chassis features a robust 22,000 lbs. GCWR rating resulting in a maximum towing capability of over 9,000 lbs.†

POWERTRAIN

7.3L PREMIUM AND 7.3L ECONOMY RATED ENGINES

- 300 @ 3,750 RPM (Eco)/350 @ 3,900 RPM (Prem)
- 425 @ 3,250 RPM (Eco)/468 @ 3,900 RPM (Prem)
- · Standard higher HP premium rating
- Optional lower HP eco rating*
- Available with CNG/Propane Prep Package**
- · Fail-Safe Cooling

Mated to the TorqShift® 6-speed automatic overdrive transmission with Tow/Haul Mode and SelectShift™ capability.

- Two efficient 0.85:1 and 0.67:1 overdrive ratios
- Tow/Haul Mode (see below)
- SelectShift capability
- Standard with Hill Start Assist and Neutral Idle

TRANSMISSION

The 6-speed TorqShift transmission features a 36-month/ 36,000 mile service interval and a selectable Tow/Haul mode.

TOW/HAUL MODE

Tow/Haul helps reduce gear hunting, enhances power delivery and uses engine braking to help control vehicle speed when descending hills. The driver does not have to be towing to use and appreciate Tow/Haul. Select Tow/Haul Mode by pressing the round button at the end of the shift lever whenever the terrain causes the transmission to frequently shift. Also select Tow/Haul Mode when descending a hill. To decrease vehicle speed, firmly press on the brake pedal and release. The TorqShift transmission will downshift one gear, which produces engine braking. Pressing and releasing the brake pedal again will cause the transmission to downshift one gear each time until the vehicle is in first gear. Brake heating and wear are greatly reduced and the driver will have increased confidence the vehicle's brakes will function as desired at the bottom of a long hill!

^{*}Late availability.

^{**}Eco rating comes with GVWR and other restrictions. Late availability.

[†] When properly equipped.

E-SERIES CLASS C MOTORHOME CUTAWAY CHASSIS







1-800-444-3311

GREAT RIDE, STEERING AND HANDLING

The front and rear suspension systems include robust stabilizer bars to help deliver solid handling. Front and rear shock absorbers are rated to the load range of each model, and tuned to deliver a smooth ride. The steering gear boost-curve enhances road feel and provides excellent steering feedback to the driver.

AFT-OF-AXLE FUEL TANK

- A 40-gallon aft-of-axle fuel tank is standard on E-350 and available on E-450
- A 55-gallon aft-of-axle fuel tank is standard on E-450 and available on E-350 DRW with 158-inch wheelbase

An Auxiliary Fuel Port, located on the fuel tank, offers entry point access to the fuel tank for specialized gas powered equipment such as a power generator.

MOTORHOME PREP PACKAGE

- · High-Series Exterior Upgrade Package
- Power door locks and windows
- Manual pedestals
- Cruise control
- Cloth sun visors
- Class I Trailer Tow Prep Package

NEW SAFETY FEATURES

- · Standard Electronic Stability Control.
- Optional Driver Assist Technology package, with the following features:
 - Automatic Emergency Braking
 - Distance Alert/Indication
 - Post Impact Braking
 - Adaptive Cruise Control
 - Lane Departure Warning
 - Driver Alert
 - Auto High Beam Control

NO CHARGE CUSTOMER SERVICE

Ford Motorhome Chassis owners can receive 24/7 service assistance by dialing 1-800-444-3311 (see the rear cover of this brochure for details). In addition to the 24/7 service assistance, Ford owners also are provided Roadside Assistance for 5 years or 60,000 miles, whichever occurs first (see your Ford Dealer for details). These services are provided to the owner at NO CHARGE and are transferable to a new owner as long as the vehicle remains within the time and mileage coverages.

2020 TRANSIT PASSENGER VAN AND CUTAWAY CHASSIS

TRANSIT 350HD SPECIFICATIONS (OTHER MODELS AVAILABLE)





TEM	PASSENGER VAN	CUTAWAY	
CHASSIS (lbs.)			
Max. GAWR - Front	4,130	4,130	
lax. GAWR - Rear	5,780 (SRW) / 6,725 (DRW)	6,000 (SRW) / 7,275 (DRW)	
lax. GVWR	9,550 (SRW) / 10,360 (DRW)	9,500 (SRW) / 11,000 (DRW)	
lax. GCWR	11,200	15,000	
Vheelbases (in.)	148	138, 156, 178	
urb Weight (SRW)	6,534 (3.5L PFDi) / 6,948 (3.5L) / 5,591 (2.0L)	4,162 (3.5L PFDi) / 4,502 (2.0L) for 156" WB	
urb Weight (DRW)	6,565 (3.5L PFDi) / 6,948 (3.5L) / 7,140 (2.0L)	4,406 (3.5L PFDi) / 4,786 (2.0L) for 156" WB	
lax. Trailer Weight	4,600	7,500	
ayload (Max.) (DRW)	3,420 (3.5L PFDi) / 3,340 (3.5L) / 3,140 (2.0L)	6,020 (3.5L PFDi) / 5,680 (2.0L)	
NGINE, GASOLINE (Standard)			
isplacement / HP / Torque (lbft.)	3.5L PFDi V6 / 275 @ 6,000 RPM / 262 @ 3,750 RPM	3.5L PFDi V6 / 275 @ 6,000 RPM / 262 @ 3,750 RPM	
NGINE, GASOLINE (Optional)			
isplacement / HP / Torque (lbft.)	3 EL EsaPoost® V6 / 306 @ TPD DDM / 400 @ 3 E00 DDM	3.5L EcoBoost V6 / 306 @ TBD RPM / 440 @ 2,500 RPM	
	3.5L EcoBoost® V6 / 306 @ TBD RPM / 400 @ 2,500 RPM	5.5L ECOBOOST VO7 500 (@ 1 BD RPM17 440 (@ 2,500 RPM	
RANSMISSION			
dentification	10-speed SelectShift® Automatic Overdrive	10-speed SelectShift Automatic Overdrive	
st Gear Ratio	4.69:1	4.69:1	
ow/Haul Mode	-	Included With Motorhome Prep Package	
XLE, (Front) SUSPENSION (lbs.)			
leight Rating (lbs.)	4,130	4,130	
ype	MacPherson Strut	MacPherson Strut	
rack (in.)	68.2 (SRW) / 68.5 (DRW)	68.2 (SRW) / 68.5 (DRW)	
XLE. REAR	Sterling	Sterling	
leight Rating (lbs.)	6,000 (SRW) / 7,275 (DRW)	6,000 (SRW) / 7,275 (DRW)	
atio (to 1)	3.31 / 3.73 / 4.10	3.73 / 4.10	
ear Track (in.)	68.6 (SRW) / 65.7 (DRW)	68.6 (SRW) / 65.7 (DRW)	
• •			
LECTRICAL*	12-Volt System	12-Volt System	
lternator Output HD	250-Amp (Gas)	250-Amp (Gas)	
attery	70-AH, 610-CCA (Std. Gas)	70-AH, 610-CCA (Std. Gas)	
/iring, Modified	Included With RV Prep Package	Included With Motorhome Prep Package	
RAKES, SERVICE	Vacuum Boost, Self-Adjusting	Vacuum Boost, Self-Adjusting	
otor Size - Front/Rear (in.)	12.1 / 12.1	12.1 / 12.1	
BS	4-wheel Disc With 4-wheel Anti-Lock	4-wheel Disc With 4-wheel Anti-Lock	
RAKES, PARKING	Rear Wheel: Hand Actuated	Rear Wheel: Hand Actuated	
ransmission Park		rical Wricel, Haria Actoated	
	Park Pawl Standard	Park Pawl Standard	
	Park Pawl Standard	Park Pawl Standard	
UEL TANK			
UEL TANK apacity	25 Gallon (Std.)/31 Gallon (Opt.)	25 Gallon (Std.)/31 Gallon (Opt.)	
UEL TANK apacity ocation	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship	
UEL TANK apacity ocation iller Location	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill	
UEL TANK apacity ocation iller Location	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship	
UEL TANK apacity ocation iller Location uxiliary Fuel Port	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar PRINGS, REAR	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar PRINGS, REAR apacity (lbs.)	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 5,780 (SRW) / 6,725 (DRW)	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 6,000 (SRW) / 7,275 (DRW)	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar PRINGS, REAR apacity (lbs.) hock Absorbers	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 5,780 (SRW) / 6,725 (DRW) HD	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 6,000 (SRW) / 7,275 (DRW) HD	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar PRINGS, REAR apacity (lbs.) hock Absorbers TEERING	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 5,780 (SRW) / 6,725 (DRW) HD HD Power	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 6,000 (SRW) / 7,275 (DRW) HD HD Power	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar PRINGS, REAR apacity (lbs.) hock Absorbers TEERING urning Diameter (ft.) (Curb-to-Curb)	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 5,780 (SRW) / 6,725 (DRW) HD HD Power 48.0 (SRW) / 47.8 (DRW) (LWB)	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 6,000 (SRW) / 7,275 (DRW) HD HD Power 45.2/45.0 (138" WB) 50.3/50.1 (156" WB) 56.4 (178" WB)	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar PRINGS, REAR apacity (lbs.) hock Absorbers TEERING urning Diameter (ft.) (Curb-to-Curb)	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 5,780 (SRW) / 6,725 (DRW) HD HD Power	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 6,000 (SRW) / 7,275 (DRW) HD HD Power	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar PRINGS, REAR apacity (lbs.) hock Absorbers TEERING urning Diameter (ft.) (Curb-to-Curb) ruise Control	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 5,780 (SRW) / 6,725 (DRW) HD HD Power 48.0 (SRW) / 47.8 (DRW) (LWB)	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 6,000 (SRW) / 7,275 (DRW) HD HD Power 45.2/45.0 (138" WB) 50.3/50.1 (156" WB) 56.4 (178" WB)	
EUEL TANK Sapacity Ocation Filler Location Auxiliary Fuel Port SUSPENSION, FRONT Stabilizer Bar SPRINGS, REAR Sapacity (lbs.) Shock Absorbers ETEERING Furning Diameter (ft.) (Curb-to-Curb) Fruise Control ETRES/WHEELS	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 5,780 (SRW) / 6,725 (DRW) HD HD Power 48.0 (SRW) / 47.8 (DRW) (LWB)	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 6,000 (SRW) / 7,275 (DRW) HD HD Power 45.2/45.0 (138" WB) 50.3/50.1 (156" WB) 56.4 (178" WB)	
UEL TANK apacity ocation iller Location uxiliary Fuel Port USPENSION, FRONT tabilizer Bar PRINGS, REAR apacity (lbs.) hock Absorbers TEERING urning Diameter (ft.) (Curb-to-Curb) ruise Control IRES/WHEELS	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 5,780 (SRW) / 6,725 (DRW) HD HD Power 48.0 (SRW) / 47.8 (DRW) (LWB) Included with XLT	25 Gallon (Std.)/31 Gallon (Opt.) Mid-Ship Left Hand Side Fuel Fill Standard MacPherson Strut Including Coil Spring and Shock Standard Leaf 6,000 (SRW) / 7,275 (DRW) HD HD Power 45.2/45.0 (138" WB) 50.3/50.1 (156" WB) 56.4 (178" WB) Included With Motorhome Prep Package	

2021 E-SERIES CLASS C MOTORHOME CUTAWAY CHASSIS

E-350/450 SPECIFICATIONS



ITEM	CUTAWAY	ITEM	CUTAWAY
CHASSIS RATINGS		ELECTRICAL	12-Volt System
Max. GAWR - Front (lbs.)	5,000 (E-350)	Alternator Output*	Standard 210 Amp Heavy Duty Alternator
• •	5,000 (E-450)	·	Optional 240 Amp Extra Heavy-Duty Alternator
Max. GAWR - Rear (lbs.)	7,800 (SRW), 8,500 (DRW) (E-350)		Optional Dual 240A/157A Alternators
	9,600 (E-450)	Battery	HD 78-AH/750-CCA (Std.)
Max. GVWR (lbs.)	10,050 SRW w/138" or 158" WB (E-350)		Dual HD 78-AH/750-CCA (Opt.)
	11,500 DRW w/138" WB (E-350)	Wiring	Modified Vehicle Wiring Kit
	12,500 DRW w/158" or 176" WB (E-350)	BRAKES, SERVICE	Power, Self-Adjusting
Max. GCWR (lbs.)	14,000 7.3L ECO, 14,200, 14,500 7.3L Prem, (E-450)	Hydraulic Brake Assist	Vacuum Boost (SRW E-350)
Max. GCWR (IDS.)	18,500 (E-350) 22,000 (E-450)	•	Hydro-Boost (DRW E-350 and E-450)
Wheelbases (in.)	138, 158, 176 (E-350)	Rotor Size - Front/Rear (Dia.)	13.58"/13.58"
Wileetbases (III.)	158, 176 (E-450)	ABS	4-wheel Disk With 4-wheel Anti-Lock
(urb Weight (lbs. w/Std. Equipment)	4,950 SRW, 5,225 DRW w/138" WB (E-350)	BRAKES, PARKING	
iona trengine (table to oran Equipment)	5,012 SRW, 5,287 DRW w/158" WB (E-350)	Transmission Actuation	Mechanical "lock-up" of the transmission when
	5,292 DRW w/176" WB (E-350)		in park position
	5,512 w/158" WB (E-450)	Pedal Actuation	Drum-In-Hat type, rear axle mounted, foot
	5,519 w/176" WB (E-450)		operated; push to apply/pull handle to
Max. Trailer Capacity (lbs.)	See your Dealer and RV Manufacturer Info		disengage
Trailer Wiring Package	Class I	FUEL TANK	
Payload (lbs Max.)	7,330 (E-350), 9,040 (E-450)	Capacity	40.0 Gallon (151L) (Std. on E-350)
ENGINE, GASOLINE (Standard)		cupacity	55.0 Gallon (208L) (Opt. w/158" DRW only) (E-350
Displacement	7.3L V8 Push Rod Design		55.0 Gallon (208L) (Std. on E-450)
Fuel Injection	Port Fuel Injection		40.0 Gallon (151L) (Opt. on E-450)
Horsepower (SAE Net)	300 @ 3,750 RPM (Eco)/350 @ 3,900 RPM (Prem)	Location	Aft-of-Rear Axle
Torque (lbft.) (SAE Net)	425 @ 3,250 RPM (Eco)/468 @ 3,900 RPM (Prem)	Filler Location	Left Hand Side Fuel Fill
TRANSMISSION	6-SPEED	Fuel Port	Auxiliary (Std.)
dentification	TorqShift® Auto. Overdrive	SPRINGS, FRONT	(2.55)
Number of Speeds	6	Capacity (lbs.)	4,050 SRW/DRW w/138" WB 7.3L LO (E-350)
Ist Gear Ratio	3.97	capacity (tbs.)	4,200 SRW, 4,600 DRW (E-350)
OD Gear Ratio (5th)	0.85 & 0.67		4,600/5,000 (E-450)
Tow/Haul Mode	Standard	Spring Type	Coil
AXLE, FRONT (lbs.)		Shock Absorbers	1.38" Diameter HD Gas Type
Weight Rating (lbs.)	5,000	Stabilizer Bar	1.00" Diameter (SRW), 0.905" Diameter (DRW)
Туре	Twin I-Beam IFS	SPRINGS, REAR	Multi-Leaf, Single Stage
Front Track (in.)	69.4	Capacity (lbs.)	7,310 SRW, 7,800 DRW w/138" WB, 8,500
AXLE, REAR		capacity (tbs.)	DRW (E-350)
Гуре	Dana 10.5" – Full-Floating (E-350)		9,600 (E-450)
	Dana 10.75" HD – Full-Floating (E-450)	Length (in.)	55.0 SRW, 58.5 (DRW E-350); 58.5 (E-450)
Weight Rating (lbs.)	7,800 (138" WB) (E-350)	Shock Absorbers	1.38" Diameter HD Gas Type
	8,500 (138" DRW, 158" SRW/DRW and	Stabilizer Bar	None (SRW); 1.125" Diameter (DRW E-350)
	176" DRW) (E-350)		1.125 (E-450)
	9,600 (E-450)	STEERING	HD Power
Ratio (to 1)	4.56 (Std.), 4.10 LS (Opt.) E-350	Turning Diameter (ft.)	48.6 SRW, 48.6 DRW w/138" WB
11 1-1-4-	4.56 (Std.) E-450	(Curb-to-Curb)	54.8 w/158" WB, 60.3 w/176" WB
U-Joints	4.25" Circular Flange (E-350)	Cruise Control	Included With Motorhome Prep Package
Poar Track (in)	4.75" Circular Flange (E-450) 72.1 SRW, 75.4 DRW (E-350), 77.7 (E-450)	Steering Wheel	15.5" Black Vinyl, Tilt
Rear Track (in.)			
FRAME	Single Channel, Ladder Type	TIRES/WHEELS	(//) LT2/5/75Dv165 (SDW)
Frame Constant Section	7.69 x 3.18 x 0.228 (E-350)	Tires	(4) LT245/75Rx16E (SRW)
Viold Strongth / psi	7.69 x 3.18 x 0.248 (E-450)	Wheels	(6) LT225/75Rx16E (DRW) (4) 16.0x7 Gray (Std.); White (Opt.) (SRW)
Yield Strength (psi) Section Modulus (in. ³)	36,000 5.73 (E-350); 6.40 (E-450)	A4116612	(6) 16.0x6, White 4 Hand Hole (DRW)
Section (Web) Height (in.)	7.69 (Max.)		(4) 16.0x7 Forged Aluminum (Opt.) (SRW)
SECTION (WED) NEIVILL (III.)	/.UJ (IVIQX.)		
,	, ,	Tire Pressure Monitor System	SPW - Standard

CUSTOMER SUPPORT

MOTORHOME CUSTOMER ASSISTANCE CENTER

This 24-hour, seven-days-a-week Hotline was designed to serve both motorhome owners and RV dealers. By dialing 1-800-444-3311, the caller has access to:

- The nearest appropriate service location
- Assistance in scheduling a service appointment
- Service Assistance for motorhome customers and RV dealers in resolving Ford chassis-related concerns

5 YEARS OR 60,000 MILES ROADSIDE ASSISTANCE*

This 24-hour, seven-days-a-week Hotline is a standard feature on all Ford Motorhome Chassis. By dialing 1-800-444-3311, Ford Motorhome Chassis Customers also have access to:

- Flat Tire Changes (No Charge with Ford)
- Jump-Start For A Dead Battery (No Charge with Ford)
- If Out of Fuel (No Charge with Ford)
- Vehicle Lock-Out Service (No Charge with Ford)
- Towing To The Closest Dealer (No Charge with Ford)

IN-DEALERSHIP SERVICE SUPPORT

- Over 1,900 Ford dealerships in the U.S. and Canada provide Class B and Class C motorhome service support
- Certified service technicians backed by computerized diagnostics and national technical hotline support
- Verification of available owner notification and recall information affecting motorhomes

IMPORTANT WARRANTY INFORMATION**

The Ford Motorhome Chassis has a Bumper-to-Bumper limited warranty for 3 years or 36,000 miles and a Powertrain limited warranty for 5 years or 60,000 miles, whichever occurs first. Parts of the vehicle manufactured and covered by Ford Motor Company are listed in the Warrantv Information Booklet that comes with the recreational vehicle. It states the RV owner's rights and responsibilities, and should be read carefully.

CORROSION PROTECTION**

Sheet metal manufactured and installed by Ford is protected against rust-through for 5 years with unlimited miles.

MORE MOTORHOMES ARE BUILT ON FORD CHASSIS THAN ANY OTHER BRAND[†]

14,500 lbs. Maximum GVWR, premium features and components, plus after-the-sale service support have made Ford E-Series the chassis of choice for today's Class C motorhome buyer. Based on recent data, over 66 percent of Class C buyers selected a motorhome built on the Ford chassis.†

The Transit 350HD Passenger Van and Cutaway are new to the market. Ford anticipates that the new Transit Passenger Van and Cutaway will be popular with motorhome customers and builders desiring smaller and more efficient Class B and Class C motorhomes.

- * 5 years or 60,000 miles, whichever occurs first. See your Ford Dealer for details.
- ** See your Ford Dealer for a copy of the limited warranty.
- † According to 2018 third party registration data from Statistical Surveys, Inc., a market analysis company specializing in the RV, marine and manufactured housing industries.



Metric conversion - To obtain information in kilograms, multiply the pounds by .45; to obtain information in kilometers, multiply the miles by 1.6; to obtain information in centimeters, multiply the inches by 2.54.







Commercial Vehicle Sales & Marketing North American Fleet, Lease and Remarketing Operations Ford Motor Company

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