

E-SERIES COMMERCIAL

The full-size van sales leader is ready to take your lead.

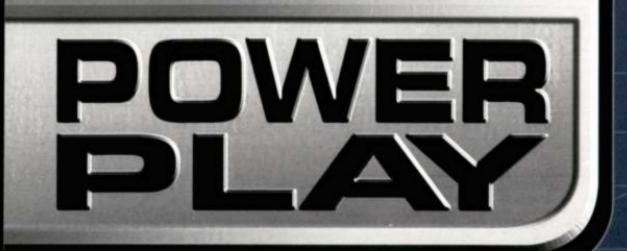
Ford E-Series has been the leader in the full-size van market for the last 25 years. Today, the lineup ranges from the trusted E-150 to the mighty E-450 Super Duty DRW Cutaway.

From GVWRs of 6700 lbs. to 14,050 lbs. with standard V8 engines across the line, including the new 6.0L Power Stroke®

V8 Turbo Diesel with 5-speed TorqShift™ automatic overdrive transmission. And a choice of seating, storage and transportation configurations to meet all your needs. It's no wonder the E-Series remains the full-size van champ.







Money is power. And vice versa.

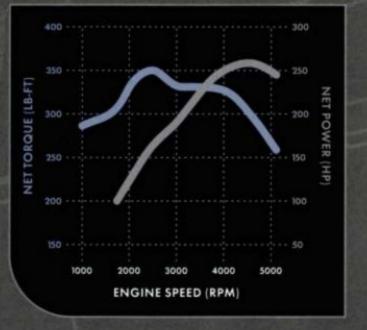
Which is the reason E-Series offers the widest range of V8 engines in the segment, including the only V8 diesel. They all work hard to earn your trust and conserve your resources at the same time. How? For starters, electronic engine controls, fail-safe cooling systems, robust block designs and precise fuel monitors are just a few of the reasons behind their storied reputations.

This full-bodied engine comes standard on E-150 and E-250 models. It's designed to endure the rigors of continuous usage with moderate payloads. The 4.6L produces 225 hp @ 4800 rpm and 286 lb.-ft. of torque @ 3500 rpm.



4.6L TRITON™ V8

Meet the standard engine across the board on the big E-350 Super Duty models and the optional engine on E-150. This remarkable powerplant delivers 255 hp @ 4500 rpm and 350 lb.-ft. of torque @ 2500 rpm. It's also available in a natural gas version.

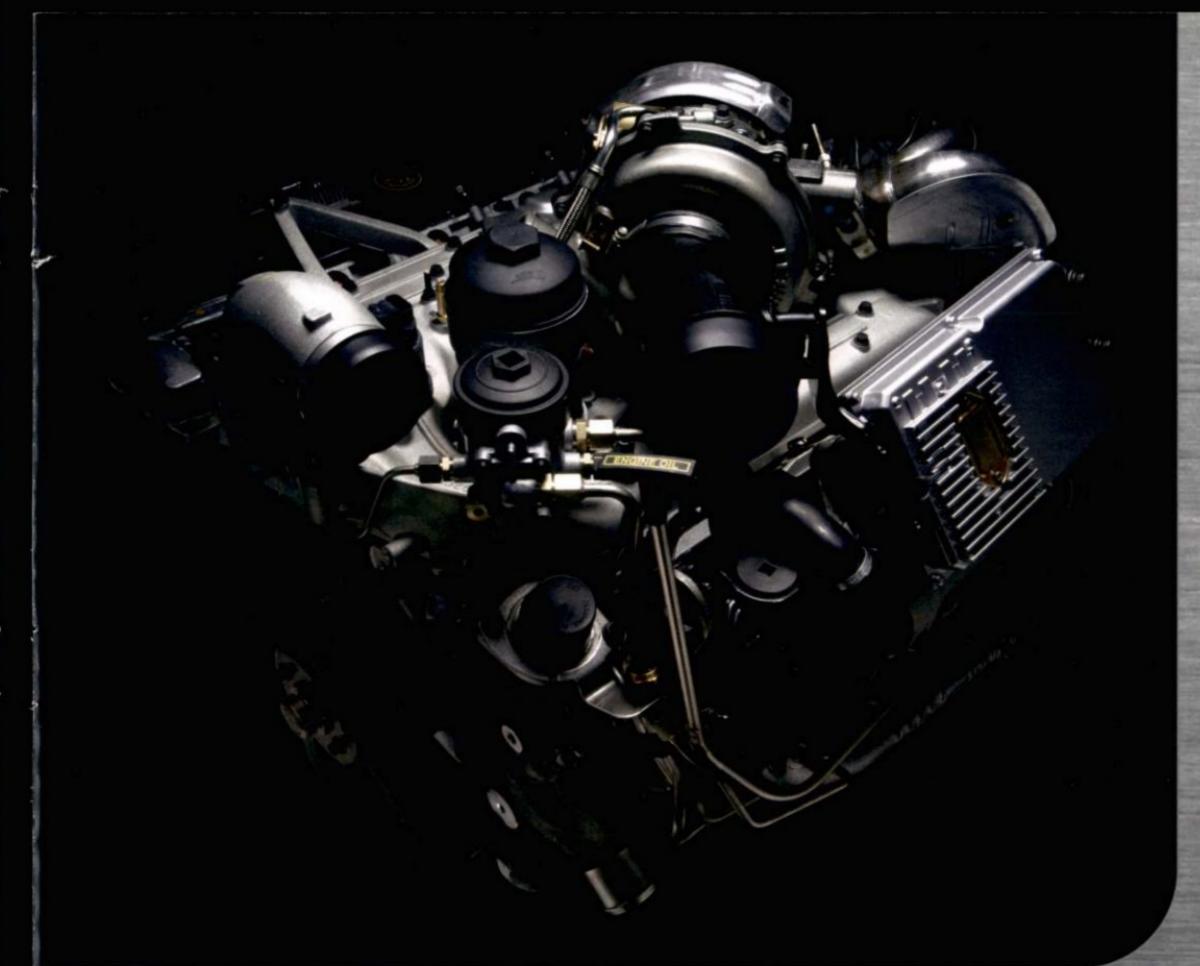


5.4L TRITON™ V8

E-450 Super Duty Cutaway comes equipped with the 6.8L V10. This powerplant is built to perform. It delivers remarkable power on the highway and smooth pick up around the city. With 305 hp @ 4250 rpm and 420 lb.-ft. of torque @ 3250 rpm, it has the muscle you need



6.8L TRITON™ V10





Named one of Ward's AutoWorld's "10 Best Engines" of 2003, the 6.0L Power Stroke® V8 Turbo Diesel is truly state of the art. With a massive 440 lb.-ft. of torque – the most of any engine in its class – the output of this engine is unmatched. It produces 235 hp and a towing capacity of 10,000 lbs. Its Electronic Variable Response Turbocharger (EVRT™) provides significantly increased airflow during steep grade climbing, high-altitude performance and towing, while responding quickly to low-speed launch demands.

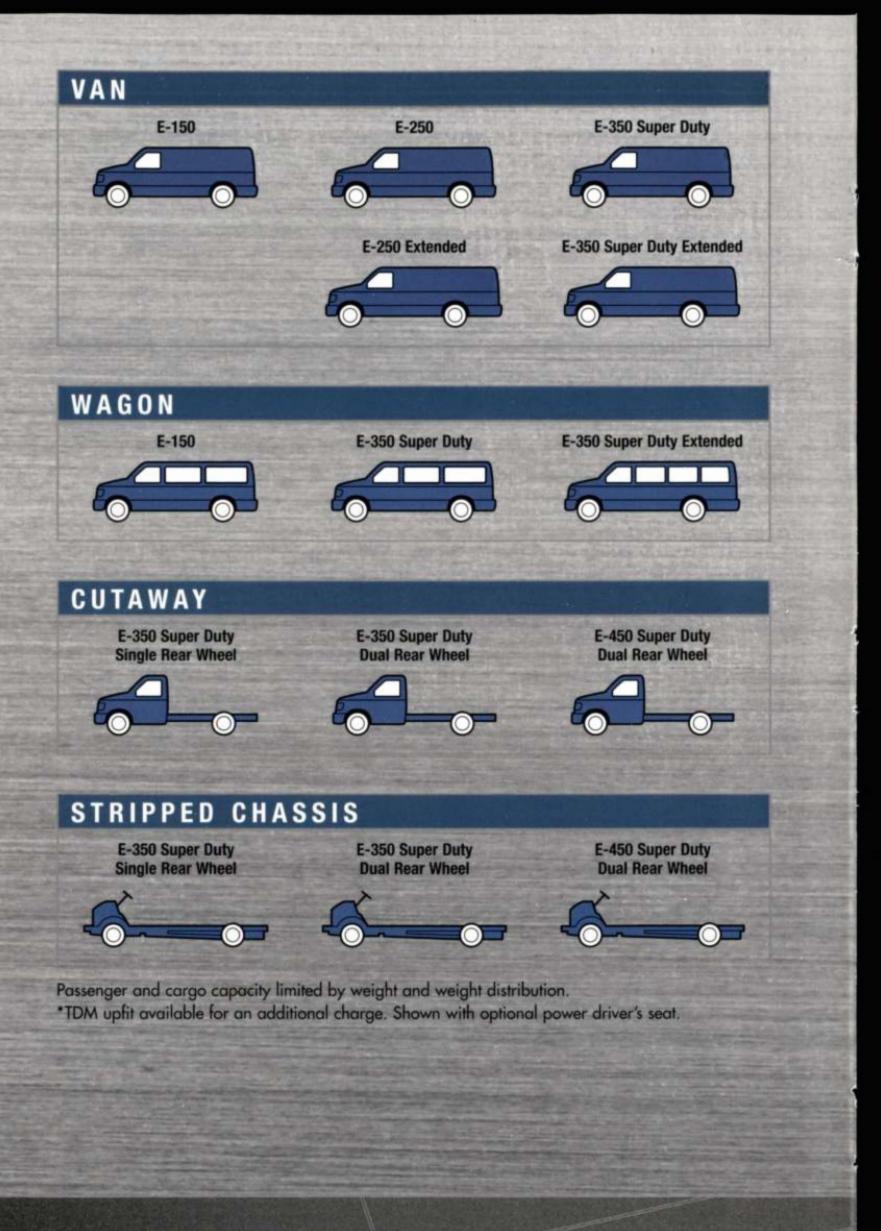
6.OL POWER STROKE V8 TURBO DIESEL

THE NEW BENCHMARK FOR HIGHEST TORQUE AND DIESEL HORSEPOWER.

E-SERIES SELECTIONS

For moving people or cargo, here's the equipment you need.

With a choice of 14 configurations and numerous wheelbase and trim alternatives, there's a combo that's right for you. E-Series is available with 3 wheelbase choices, a GVWR range of 6700 lbs. to 14,050 lbs., and payload capacities of up to 8435 lbs., depending on the model. With wagons, 6 different seating configurations are offered, including the all-new 11- and 14-passenger TDM® EZ™ Entry Center Aisle Seating System.* It's certainly nice to have options.





E-SERIES 12-PASSENGER VAN



E-SERIES CUTAWAY MOVING VAN BODY



-SERIES CUTAWAY SHUTTLE BUS



E-SERIES CUTAWAY EMERGENCY MEDICAL RESPONSE BODY







THE MOST CHOICES MEAN
THE RIGHT VEHICLE FOR THE JOB.

STORAGE SOLUTIONS

Space is the place. Make the most of it.

Ford E-Series Wagon and Van configurations provide maximum accommodations – whether it's for people moving, service vocation, priority cargo or comprehensive business and delivery activities. The available no-charge Racks and Bins System can be enhanced to meet your specific needs.

Also available is the no-charge insulated EconoCargo® System, which maximizes space to manage and secure cargo – available with an optional ladder rack.





					E-3	
SAFETY/SECURITY	Comm.		E-2		Super	
Airbags' – 2nd Generation driver and	Comm.	Kec.	Comm.	Rec.	Comm.	Ked
front passenger	-	•	•	•	•	•
Belt-Minder® safety belt reminder	•	•	•	•	•	
Power 4-wheel disc anti-lock braking system	•	•	•	•	•	•
Remote keyless entry system/panic alarm/	0	•	0	•	0	•
illuminated entry (included as part of Power Gro		mmerc				_
SEATS			,			
Dual vinyl bucket seats	•	_	•	_	•	_
Dual cloth bucket seats	0	_	0	_	0	2
Dual cloth captain's chairs	0	_	0	_	0	_
Dual captain's chairs without trim		0	_	0	_	0
Power driver's seat – 6-way	-	0	-	0	_	0
Seats not included (manual pedestal)	-	•	-	•	_	•
Seats not included (power pedestal)	-	0	_	0	_	0
APPEARANCE/COMFORT/CONVENIENCE						
Air conditioning (front only)	•	•	•	•	•	•
Air conditioning – High-capacity (front and rear)		_	0	-	0	-
Deluxe engine cover console	•	•	•	•	•	•
Fixed rear cargo door glass	0	_	0	-	0	_
Fixed side/rear cargo door glass	0	•	0	•	0	•
Floor covering – Front and rear vinyl	0	-	0	_	0	_
Light and Convenience Group	•	•	•	•	•	•
Mirrors – Aero-style, manual adjustable	•	_	•	-	•	-
Mirrors – Aero-style, power adjustable	_	0	_	0	_	0
Mirrors – Telescopic trailer tow	0	-	0	-	0	-
Power Group (door locks, windows, mirrors,	0		0	_	0	-
remote keyless entry system)				_		
Power windows and door locks	_	•	_	•	-	•
Privacy glass	0	0	0	0	0	0
Rear step bumper – Chrome	0	_	0	-	0	
Rear straight bumper – Medium Platinum	•	_	•	-	•	-
Rear straight bumper – Chrome (requires	0	_	0	-	0	-
Exterior Upgrade Package)	_	0	0	0	-	_
Side cargo door – Sliding	0	0	0	0	0	0
Side cargo door – Swing-out 60% glass/fixed	0	•	0	•	0	•
rear cargo door glass	0		0		0	
Speed control Windows – All-around	0	0	0	0	0	•
AUDIO SYSTEMS	0	0	0	0	0	0
AM/FM stereo/digital clack/2 speakers						
AM/FM stereo/cassette/digital clock ²	0	•	0	•	0	
AM/FM stereo/CD/digital clock ²	0	0	0	0	0	0
Premium Plus CDX-6, AM/FM stereo/6-disc	0	0		0	0	0
in-dash CD changer/digital clock ²						0
Radio delete	0	0	0	0	0	0
Radio Prep Package – Includes antenna,	_	0	_	0	_	0
6 speakers and wiring		0				0
PERFORMANCE						
4.6L Triton™ V8			•		_	
5.4L Triton V8	0	0	0	0	•	
5.4L Triton V8 NGV	_	_	0	_	0	_
6.8L Triton V10	_		_	-	0	0
6.0L Power Stroke® V8 Turbo Diesel with electroni			_	_	0	0
5-speed TorqShiff™ automatic transmission						
Automatic 4-speed overdrive transmission	•					
Alternator – Heavy-duty 130-amp			•		•	
Alternator – Dual-system 110-amp	_	_	_		0	0
(6.0L Turbo Diesel engine only)						
Auxiliary fuel port ^a	0	0	0	0	0	0
Auxiliary idle control, full-function	_	_	_	_	0	0
Engine block heater	0	0	0	0	Ö	0
Front GAWR - One up	0	O	0	0	0	0
		1,51		7.7		
Heavy-duty auxiliary battery	0	0	0	0	0	0

								350 r Duty
		E-15				per Duty	Exte	ended
SAFETY/SECURITY	XL	XLT	CHATEAU	XL	XLT	CHATEAU	XL	XL
Airbags¹ – 2nd Generation driver and front passenger	•	•	•	•	•	•	•	•
Belt-Minder® safety belt reminder Power 4-wheel disc anti-lock braking system (ABS)	•	- :	•	- :	- :	- :	•	-:
Remote keyless entry system/panic alarm/illuminated entry	Ö	0	- :	0	0	- :	0	-
	0	0	•	O	0	•	0	0
SEATS						-		
7 passengers: (2) front captain's chairs; (2) 2nd-row captain's chairs;	777	-	•	-	-	•	-	
(1) 3-passenger rear bench seat				^				
8 passengers: (2) front bucket seats; (2) 3-passenger rear bench seats	•	_	_	0	0	_	-	-
8 passengers: (2) front captain's chairs; (2) 3-passenger rear bench seats 12 passengers: (2) front bucket seats; (2) 3-passenger rear bench seats;	-	•	_	_	.0	_	_	
(1) 4-passenger rear bench seat		_	_	•	_	_	0	
12 passengers: (2) front captain's chairs; (2) 3-passenger rear bench seats;	-							0
(1) 4-passenger rear bench seat		_	_	-	•	_	-	U
15 passengers: (2) front bucket seats; (3) 3-passenger rear bench seats;								
(1) 4-passenger rear bench seat		-270	-				•	
15 passengers: (2) front captain's chairs; (3) 3-passenger rear bench seats;	_							
(1) 4-passenger rear bench seat			_			_		•
Power driver's seat – 6-way		0	0		0	0		0
Vinyl seating	•	_	_	•		_	•	_
Cloth seating	-	•	•		•	•	-	
Leather-trimmed seats			0		_	0		-
11-Passenger Center Aisle Seating Prep Package		-		0	0	_		
14-Passenger Center Aisle Seating Prep Package	_	_		_		_	0	0
								-
APPEARANCE/COMFORT/CONVENIENCE	_	_			-	_		_
Air conditioning (front only)	•	•	•		•	•	•	•
Air conditioning – High-capacity (front and rear)	0	•	- :	0	•	•	•	•
Deluxe engine cover console Floor covering – Full-length vinyl	-	-	•	- :	-	•	- :	_
Floor covering - Full-length carpet	ō	0	•	ō	0	•	0	0
Mirrors – Manual	•	•			•			•
Mirrors - Telescopic trailer tow	-	0	0	•	0	0	0	0
Mirrors – Power								-
Power windows and door locks	0	:	:	0	:	•	0	
Privacy glass	0	Ö		0	0		0	_
Rear step bumper – Chrome	0	0	0	0	0	Ö	0	0
Rear step bumper – Medium Platinum	0	_	_	0	_	_	0	- 0
Running boards	0	0	•	0	0	•	0	0
Side cargo door – Sliding	0	0	0	0	0	0	0	0
Speed control	0	•	•	0	•	•	0	
Visors – Dual-illuminated	_	•		_	•	- :		
		•	•		•	•		•
AUDIO SYSTEMS	_			_			_	
AM/FM stereo/digital clock/4 speakers	•	_	_	•	_	_	•	_
AM/FM stereo/cassette/digital clock/4 speakers (6 speakers with XLT)	0	•	_	0	•	_	0	•
AM/FM stereo/CD/digital clock/6 speakers	-	0	•	-	0	•		0
Premium Plus CDX-6, AM/FM stereo/6-disc in-dash CD changer/digital clock	-	0	0	_	0	0	-	0
PERFORMANCE								
4.6L Triton V8	•	•	•		_	_	-	
5.4L Triton V8	0	0	0	•	•	•	•	
5.4L Triton V8 NGV	-		_	0	0	_	0	0
6.8L Triton V10	-	-	_	0	0	0	0	0
OL Power Stroke V8 Turbo Diesel with electronic 5-speed TorqShift automatic transmission	-	-	_	0	0	0	0	C
Automatic 4-speed overdrive transmission	•		•	•		•	•	
Alternator – Dual-system 110-amp (6.0L Turbo Diesel engine only)	_	-	0	0	0	0	0	0
Engine block heater	0	0	0	0	0	0	0	0
Heavy-duty auxiliary battery	0	0	0	0	0	0	0	0

'Always wear your safety belt and secure children in the rear seat. '4 speakers on Commercial, 6 speakers on Recreational. Standard on diesel, optional on gas. Not available with NGV, 4.6L or E-150/E-250 Vans.

Brochure effective for models produced after 1-5-04. Comparisons based on 2003 competitive models, publicly available information and Ford certification data at time of printing. Some features discussed may be optional. Vehicles shown may contain optional equipment. Features shown may be offered only in combination with other options or subject to additional ordering requirements or limitations. Following publication of the catalog, certain changes in standard equipment, options and the like, or product delays, may have occurred which would not be included in these pages. Your Ford Dealer is the best source for up-to-date information. Ford Division reserves the right to change product specifications at any time without incurring obligations.

	E-150 comm. RV				E-3 Super Comm.	
	0		0		0	
Crew Van Package: 2nd-row vinyl bench seat, metal bulkhead, low series rear partial headliner, full B-pillar trim panels, low series (polypropylene) side door and back	0	_	O.	_	0	_
door trim panels, LH lower trim panel behind driver's seat, restraints with metal retractor cover for 2nd-row bench seat, bull handle on 40% side door and RH back door			,			
Crew Van Interior Upgrade Package: 2nd-row cloth bench seat, full-length carpeting, dual cloth captain's chairs, cloth visors, carpeted floor mats, dash sound absorbers, full-length cloth headline.	0	-	0	-	0	-
EconoCargo® System: Insulated polyethylene panels covering walls		_	0	_	0	_
and ceiling, includes bulkhead, two tracks and tie-down straps						
EconoCargo Upgrade Package (General Delivery): Requires EconoCargo System — Includes 2 wire shelving modules (48"H x 16"D x 49"W), 2 single uprights (48"), 1 double upright (48"), 6 wire shelves (16" x 48") and 2 wire shelves (12" x 48")	0		0	_	0	-
Exterior Upgrade Package: Front and rear straight chrome	0	_	0	_	0	_
bumpers, chrome grille, aerodynamic halogen headlamps, 4 full wheelcovers with E-150, 4 sport wheelcovers with E-350 Super Duty						
Handling Package: Front stabilizer bar, heavy-duty front and rear shock absorbers	•	•	•	•	•	•
Interior Upgrade Package: Full-length XLT carpeting, XLT side/rear cargo door trim panels, dash absorber, full-length headliner, cloth sun visors, full B-pillar trim, cloth captain's chairs, front carpeted floor mats, Insulation Package	0	-	0	_	0	-
No-Charge Racks and Bins Package: Fully installed steel shelving, drawers and cabinets, includes bulkhead with lockable door	0	-	0	_	0	-
Racks and Bins Upgrade Package 1 (General Contractor): Requires Racks and Bins Package — Includes ship-thru ladder rack and ladder rack crossbow	0	-	0	-	0	-
Racks and Bins Upgrade Package 2 (Electrical Contractor/ Appliance Repair): Requires Racks and Bins Package — Includes 12-drawer cabinet, tilt shelf, toolbox door (additional), wire spool rack, triple hook (additional) and shelf divider set	0	_	0	_	0	-
Racks and Bins Upgrade Package 3 (Plumbing/HVAC Service): Requires Racks and Bins Package — Includes 12-drawer cabinet, tilt shelf, Freon tank rack (3-tank capacity)	0	-	0	_	0	-
RV Plus Package: OWL tires, 4 aluminum wheels (E-150), 4 - 16" sport wheelcovers (E-250), leather-wrapped steering wheel, swing-out side/fixed rear door glass, auxiliary heater/AC Connector Package rear controls, AM/FM stereo/CD/digital clock, back door lock switch		0	-	0	-	-
Premium Van Group: Dual captain's chairs, AM/FM stereo/cassette/digital clock, Exterior Upgrade Package, Power Group, speed control and Insulation Package	0		0	_	0	-
Trailer Tow Package – Class II/III/IV: 7-pin trailer wiring harness, electric brake controller tap-in capability, relay system for back-up/B+/running lights, frame-mounted hitch receiver	0	0	0	0	0	0

GENERAL FEATURES	
Alternator (amp.)	Standard: 130 Optional: Dual 1101
Construction	Double-wall body-on-frame
Electrical: Battery (amphr.)	Standard: 72 Optional: 72/75
Fuel capacity (gal.)	Standard: 35.0
Shock absorbers	Standard: Heavy-duty gas-pressurized
Steering	Standard: Power
Brakes – Power	
E-150 Van/Wagon	Standard: 4-wheel disc anti-lock
E-250 Van, E-250 Extended Van	Standard: 4-wheel disc anti-lock
E-350 Super Duty Van/Wagon, E-350 Super Duty Extended Van/Wagon	Standard: 4-wheel disc anti-lock
Springs - Rear Leaf (combined rating @ ground)	
E-150 Van	Single-stage 3830 lbs.
E-250 Van	Two-stage 5545 lbs.2
E-250 Extended Van	Two-stage 5545 lbs.
E-350 Super Duty Regular and Extended Vans	Two-stage 6195 lbs.
E-150 Wagon	Two-stage 3830 lbs.
E-350 Super Duty Wagon	Two-stage 5545 lbs.
E-350 Super Duty Extended Wagon	Two-stage 6195 lbs.
Note: Front coil springs are computer selected.	
Tires – Standard (tubeless)	
E-150 Van	P235/70R16XL all-season
E-250 Van	LT225/75R16E all-season (w/7200 GVWR)
	LT245/75R16E (w/8600 GVWR)
E-250 Extended Van (with 8600-lb. GVWR)	LT245/75R16E all-season;3
	LT225/75R16E (w/7300 GVWR)
E-350 Super Duty Regular and Extended Vans	LT245/75R16E all-season
E-150 Wagon	P235/70R16XL all-season
E-350 Super Duty Wagon	LT225/75R16E all-season
E-350 Super Duty Extended Wagon	LT245/75R16E all-season

E-SERIES POWI	4.6L Triton™ V8	5.4L Triton V8	6.8L Triton V10	6.0L Power Stroke® V8 Turbo Diesel
Compression ratio	9.3:1	9.0:1	9.0:1	18.0:1
Fuel-injection system	Sequential EFI	Sequential EFI	Sequential EFI	High-pressure, 2-stage injector (HEUI)
Horsepower – Gas Horsepower – NGV	225 @ 4800 rpm —	255 @ 4500 rpm 225 @ 4500 rpm	305 @ 4250 rpm —	235 @ 3300 rpm
Torque (lbff.) - Gas Torque (lbff.) - NGV	286 @ 3500 rpm	350 @ 2500 rpm 325 @ 2400 rpm	420 @ 3250 rpm —	440 @ 2000 rpm —

E-150/E-350 SUPER DUTY WAGON EQUIPMENT PACKAGES

	E-150			E-350 Super Duty			Extended	
	XL	XLT	CHATEAU	XL	XLT	CHATEAU	XL	XLT
Exterior Upgrade Package: Front and rear chrome bumpers, chrome grille, aerodynamic halogen headlamps, 4 full wheelcovers with E-150, 4 sport wheelcovers with E-350 Super Duty	0	-	1776	0	-	-	0	_
Handling Package: Front stabilizer bar, heavy-duty front and rear shock absorbers	•	•	•	•	•	•	•	•
nterior Upgrade Package: Full-length XLT carpeting, XLT side/rear cargo door trim panels, cloth bucket seats, dash absorber, headlamps-on alert chime, front carpeted loor mats, Insulation Package	0	_	_	0	_	-	0	_
Trailer Tow Package - Class II/III/IV: 7-pin trailer wiring harness, electric brake controller tap-in capability, relay system for back-up/B+/running lights, frame-mounted hitch receiver	_	0	0	0	0	0	0	0

SAFETY/SECURITY Airbogs** - 2nd Generation driver and front possenger Belt-Minder** solety belt reminder Power 4-wheel disc anti-lock broking system (ABS) SEATS SEATS Dual viny bucket seats Dual viny bucket seats Dual coption's chairs Dual caption's chairs Dual cap	E-SERIES CUTAWAY/STRIPPED CHASS	IS FEATU	RES AND O	PTIONS	N AT S
Airbags* - 2nd Generation driver and front passenger Bell-Minder* solety belt reminder Power 4-wheel disc anti-lock broking system (ABS) SEATS Dual vinyl bucket seats Dual cloth bucket seats Dual cloth bucket seats Dual coptain's chairs Dual coptain's chairs Dual coptain's chairs without trim	SAFETY/SECURITY	E-350 Super	E-450 Super	E-350 Super	E-450 Super
Belt-Minder* safety bett reminder Power 4-wheel disc anti-lock braking system (ABS) SEATS Dual civiny bucket seats Dual captain's chairs Dual captain's	Airbags1 - 2nd Generation driver and front passenger	•	•	_	
Power 4-wheel disc anti-lock braking system (ABS)	A PART OF THE PROPERTY OF THE PART OF THE	•	•	_	_
Dual vinyl buckel seats Dual cloth buckel seats Dual cloth buckel seats Dual captain's chairs Dual captain's chairs without frim O————————————————————————————————————		•	•	•	•
Dual vinyl buckel seats Dual cloth buckel seats Dual cloth buckel seats Dual captain's chairs Dual captain's chairs without frim O————————————————————————————————————	SEATS				
Dual captoin's chairs			•		
Dual captain's chairs Dual captain's chairs without trim ———————————————————————————————————	10 Professional Control (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	0	-	
Dual captain's chairs without trim					
6-way power driver's seat (dual captoin's chairs)					
Power Seat Prep Package					
Seats not included (no pedestal)					
Seats not included (no pedestal)				-	
APPEARANCE/COMFORT/CONVENIENCE Air conditioning — Front Air conditioning delete Auxiliary idle control, full-function Deluxe engine cover console Frome spacers — Alternate lateral Frome spacers — Standard pattern Front bumper — Black painted Front bumper — White pointed Front bumper — White pointed Mirrors — Exterior delete Mirrors — Exterior delete Mirrors — Telescopic trailer tow, manual adjust Mirrors — Telescopic trailer tow, manual adjust Mirrors — Telescopic trailer tow, power adjust Modified vehicle wring kit and system Modified vehicle wring kit and system Modified vehicle wring kit and system Windshield wipers — Interval (controls only, no wiper motor on stripped chassis) AUDIO SYSTEMS AMFM stereo/cassetfe/digital clock AMFM stereo/cassetfe/digital clock MAFM stereo/cassetfe/digital clock AMFM stereo/cassetfe/digital	A STATE OF THE PARTY OF THE PAR			•	
Air conditioning	Control of the Contro				_
Air conditioning delete		_	_		
Auxiliary idle control, full-function				-	-
Deluxe engine cover console Frame spocers – Alternate lateral Frame spocers – Standard pattern Front bumper – Black pointed Front bumper – White pointed Mirrors – Kerterior delete Mirrors – Retretor delete Mirrors – Retretor delete Mirrors – Retsecopic trailer fow, power adjust Mirrors – Belescopic trailer fow, power adjust Modified vehicle wiring kit and system Modified ve				-	-
Frame spacers – Alternate lateral Frame spacers – Standard pattern Front bumper – Black painted Pront bumper – White painted Pront bumper days and painted Pront bumper days and painted painted Pront bumper days and painted painte	And all the state of the company of the property of the proper	0		777	
Frame spacers – Standard pattern	THE RESIDENCE OF SECURIOR SECTION AND ADDRESS OF SECURIOR SECTION AND ADDRESS OF SECURIOR SEC	•		_	
Front bumper — Black painted	The restrict Control of the control				
Front bumper – White painted Mirrors – Exterior delete Mirrors – Exterior delete Mirrors – Telescopic trailer tow, manual adjust Mirrors – Telescopic trailer tow, power adjust Modified vehicle wirring kit and system Modified vehicle wir					
Mirrors - Exterior delete					
Mirrors - Aero-style, manual adjust — — Mirrors - Telescopic trailer tow, manual adjust — — Mirrors - Telescopic trailer tow, power adjust — — Modified vehicle wiring kit and system ● ● ● Pucks - Frame isolator — — — Right-hand door (not included) — — — Speed control — — — Tilt steering wheel ● ● ● ● Windshield wipers – Interval (controls only, no wiper motor on stripped chassis) — — — AUDIO SYSTEMS AM/FM stereo/digital clock ● — — — AWFM stereo/digital clock ● —	THE PROPERTY OF THE PROPERTY O				
Mirrors - Telescopic trailer tow, manual adjust — — Mirrors - Telescopic trailer tow, power adjust — — Modified vehicle wiring kit and system — — Pucks - Frame isolator — — Right-hand door (not included) — — Speed control — — Till steering wheel — — Windshield wipers – Interval (controls only, no wiper motor on stripped chassis) — AUDIO SYSTEMS — — AM/FM stereo/digital clock — — AM/FM stereo/digital clock — — AM/FM stereo/digital clock — — Radio Pelete Package — — Radio Prep Package — — Permium Plus CDX-6, AM/FM stereo/6-disc in-dash — — CD changer/digital clock — — PERFORMANCE 5-4L Triton V8 — — 5-4L Triton V 8 NGV — — — 6. 8L Triton V10 — — — 6. 9L	A CONTRACTOR OF THE PROPERTY O				
Mirrors - Telescopic trailer tow, power adjust				_	
Modified vehicle wiring kit and system Pucks – Frame isolator Right-hand door (not included) Speed control O Tilt steering wheel Windshield wipers – Interval (controls only, no wiper motor on stripped chassis) AUDIO SYSTEMS AM/FM stereo/digital clock AM/FM stereo/digital clock Radio Delete Package O Radio Prep Package O Premium Plus CDX-6, AM/FM stereo/6-disc in-dash CD changer/digital clock PERFORMANCE 5.4L Triton V8 NGV 6.8L Triton V10 6.0L Power Stroke® V8 Turbo Diesel with electronic 5-speed TorqShiff™ automatic transmission Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxiliary fuel port³ Dengine block heater Front GAWR – One-up³ Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 37-gallon Fuel tank – 35-gallon Heavy-duty autiliary battery Meavy-duty auxiliary battery Meavy-duty auxiliary battery Meavy-duty auxiliary battery Meavy-duty auxiliary battery Maximum flont of Galler Meavy-duty auxiliary battery					
Pucks - Frame isolator —		_	~		
Right-hand door (not included)		~	0		_
Speed control		0			
Tilt steering wheel Windshield wipers – Interval (controls only, no wiper motor on stripped chassis) AUDIO SYSTEMS AM/FM stereo/digital clock AM/FM stereo/cassette/digital clock Radio Delete Pockage Radio Prep Package Premium Plus CDX-6, AM/FM stereo/6-disc in-dash CD changer/digital clock PEFFORMANCE 5.4L Triton™ V8 6.8L Triton V10 6.0L Power Stroke® V8 Turbo Diesel with electronic 5-speed TorqShift™ automatic transmission Automatic 4-speed overdrive transmission Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxiliary fuel port³ Cname of the property of t	THE STATE OF THE ARCTER AND AN ARCTER SEASON SEASON SEASON SHOULD SEASON				
Windshield wipers – Interval (controls only, no wiper motor on stripped chassis) AUDIO SYSTEMS AM/FM stereo/digital clock AM/FM stereo/cassette/digital clock Radio Delete Package Premium Plus CDX-6, AM/FM stereo/6-disc in-dash CD changer/digital clock PERFORMANCE 5.4L Triton ™ V8 6.8L Triton V10 6.0L Power Stroke™ V8 Turbo Diesel with electronic 5-speed TorgShiff™ automatic transmission Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxiliary fuel por⁴² Engine block heater Front GAWR – One-up³ Maximum front GAWR Maximum front GAWR Heavy-duty alternator Heavy-duty auxiliary battery AMFM stereo/cassette digital clock — — — — — — — — — — — — — — — — — — —	M Participation (American Scientific III)		•	•	•
AUDIO SYSTEMS AM/FM stereo/digital clock AM/FM stereo/cassette/digital clock Radio Delete Package Premium Plus CDX-6, AM/FM stereo/6-disc in-dash CD changer/digital clock PERFORMANCE 5.4L Triton V8 5.4L Triton V8 NGV 6.8L Triton V10 6.0L Power Stroke® V8 Turbo Diesel with electronic 5-speed TorqShift™ automatic transmission Automatic 4-speed overdrive transmission Alternator system — Dual 110-amp Auxilliary fuel port³ Engine block heater Front GAWR — One-up³ Maximum front GAWR Fuel tank — 37-gallon Fuel tank — 55-gallon Heavy-duty auxilliary battery - — — — — — — — — — — — — — — — — — —					
AUDIO SYSTEMS AM/FM stereo/digital clock AM/FM stereo/cassette/digital clock Radio Delete Package Rodio Prep Package Premium Plus CDX-6, AM/FM stereo/6-disc in-dash CD changer/digital clock PERFORMANCE 5.4L Triton V8 NGV 6.8L Triton V8 NGV 6.0L Power Stroke® V8 Turbo Diesel with electronic 5-speed TorqShift® automatic transmission Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxiliary fuel port® Engine block heater Front GAWR – One-up³ Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 35-gallon Fuel tank – 55-gallon Heavy-duty autimator Heavy-duty auxiliary battery — — — — — — — — — — — — — — — — — — —		•		•	
AM/FM stereo/digital clock AM/FM stereo/cassette/digital clock Radio Delete Package Radio Prep Package Premium Plus CDX-6, AM/FM stereo/6-disc in-dash CD changer/digital clock PERFORMANCE 5.4L Triton V8 5.4L Triton V8 6.8L Triton V10 6.0L Power Stroke* V8 Turbo Diesel with electronic 5-speed TorqShiff** automatic transmission Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxilliary fuel port³ Pront GAWR – One-up³ Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxilliary battery	Total discovered the second se				
AM/FM stereo/cassette/digital clock Radio Delete Package Rodio Prep Package Premium Plus CDX-6, AM/FM stereo/6-disc in-dash CD changer/digital clock PERFORMANCE 5.4L Triton V8 5.4L Triton V8 6.8L Triton V10 6.0L Power Stroke* V8 Turbo Diesel with electronic 5-speed TorqShiff™ automatic transmission Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxilliary fuel port³ Pront GAWR – One-up³ Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxilliary battery - — — — — — — — — — — — — — — — — — —		_	-		
Radio Delete Package — — — Radio Prep Package — — — Premium Plus CDX-6, AM/FM stereo/6-disc in-dash — — — CD changer/digital clock — — — PERFORMANCE 5.4L Triton™ V8 — — — 5.4L Triton V8 NGV — — — 6.8L Triton V10 — — — 6.0L Power Stroke® V8 Turbo Diesel with electronic — — — 5-speed TorqShiff™ automatic transmission — — — Automatic 4-speed overdrive transmission — — — Alternator system — Dual 110-amp — — — Auxiliary fuel port³ • • • • Engine block heater • • • — Front GAWR — One-up³ — — — Maximum front GAWR • — — Fuel tank — 37-gallon • • • Fu	A PARTICLE CONTROL OF THE SECTION OF	•	•	_	_
Radio Prep Package ○ — — Premium Plus CDX-6, AM/FM stereo/6-disc in-dash ○ — — CD changer/digital clock — — — — PERFORMANCE 5.4L Triton™ V8 — — — — — — 5.4L Triton V8 NGV —<					
PERFORMANCE 5.4L Triton V8 NGV 6.8L Triton V10 6.0L Power Stroke® V8 Turbo Diesel with electronic 5-speed TorqShiff™ automatic transmission Automatic 4-speed overdrive transmission Alternator system — Dual 110-amp Auxiliary fuel port³ Engine block heater Front GAWR — One-up³ Maximum front GAWR Fuel tank — 37-gallon Fuel tank — 55-gallon Heavy-duty auxiliary battery — — — — — — — — — — — — — — — — — — —	The first of the f			-	_
PERFORMANCE 5.4L Triton™ V8 5.4L Triton V8 NGV 6.8L Triton V10 6.0L Power Stroke™ V8 Turbo Diesel with electronic 5-speed TorqShift™ automatic transmission Automatic 4-speed overdrive transmission Alternator system — Dual 110-amp Auxiliary fuel port³ Engine block heater Front GAWR — One-up³ Maximum front GAWR Fuel tank — 37-gallon Fuel tank — 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery				_	
PERFORMANCE 5.4L Triton V8 NGV — — — 6.8L Triton V10 — — — 6.0L Power Stroke® V8 Turbo Diesel with electronic — — — 5-speed TorqShift™ automatic transmission — — — Automatic 4-speed overdrive transmission — — — Alternator system — Dual 110-amp — — — Auxiliary fuel port³ © — — Engine block heater — — — Front GAWR — One-up³ — — — Maximum front GAWR — — — Fuel tank — 37-gallon — — — Fuel tank — 55-gallon — — — Heavy-duty alternator — — — Heavy-duty auxiliary battery — — —		0	O	-	_
5.4L Triton™ V8 — — — 5.4L Triton V8 NGV — — — 6.8L Triton V10 ○ ● ● ○ 6.0L Power Stroke™ V8 Turbo Diesel with electronic ○ — — 6-speed TorqShiff™ automatic transmission ■ ● ● ● Automatic 4-speed overdrive transmission ● ● ● ● Alternator system – Dual 110-amp ○ — — Auxiliary fuel port³ ○ ○ ○ ○ Engine block heater ○ ○ ○ ○ Front GAWR – One-up³ ○ ○ — — Maximum front GAWR ○ ○ — — Fuel tank – 37-gallon ○ — — — Fuel tank – 55-gallon ○ ● ● ● Heavy-duty auxiliary battery ○ — — —	CD changer/digital clock				
5.4L Triton V8 NGV 6.8L Triton V10 6.0L Power Stroke® V8 Turbo Diesel with electronic 5-speed TorqShift™ automatic transmission Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxiliary fuel port³ Diagraph of the ports of the					
6.8L Triton V10 6.0L Power Stroke® V8 Turbo Diesel with electronic 5-speed TorqShiff™ automatic transmission Automatic 4-speed overdrive transmission Alternator system − Dual 110-amp Auxiliary fuel port³ Engine block heater Front GAWR − One-up³ Maximum front GAWR Fuel tank − 37-gallon Fuel tank − 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery		•		•	•
6.0L Power Stroke® V8 Turbo Diesel with electronic 5-speed TorqShift™ automatic transmission Automatic 4-speed overdrive transmission Alternator system − Dual 110-amp Auxiliary fuel port³ Engine block heafer Front GAWR − One-up³ Maximum front GAWR Fuel tank − 37-gallon Fuel tank − 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery — — — — — — — — — — — — — — — — — —			0		
5-speed TorqShift™ automatic transmission Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxiliary fuel port³ Engine block heater Front GAWR – One-up³ Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery			•	0	0
Automatic 4-speed overdrive transmission Alternator system – Dual 110-amp Auxiliary fuel port ³ Engine block heater Front GAWR – One-up ³ Maximum front GAWR Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery	그 가게 하다 가게 하면 하는 마다가 있다. 전에 가장 있는 것이 되는 사람이 되었다. 하는 것이 되었다. 하는 것이 되었다. 그리고 하는 것이 없는 것이 없다면 하는데	0	0	-	-
Alternator system – Dual 110-amp Auxiliary fuel port ³ Engine block heater Front GAWR – One-up ³ Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery	Charles and the control of the Architecture of the Control of the		_		
Auxiliary fuel port3 Engine block heater Front GAWR – One-up3 Maximum front GAWR Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery O O O O Heavy-duty auxiliary battery O O O O Heavy-duty auxiliary battery O O O O O O O O O O O O O				•	•
Engine block heater Front GAWR – One-up³ Maximum front GAWR Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery O O O O Heavy-duty auxiliary battery O O O Heavy-duty auxiliary battery O O O O O O O O O O O O O				_	_
Front GAWR − One-up³ ○ − − Maximum front GAWR ○ − − Fuel tank − 37-gallon ● − − Fuel tank − 55-gallon ○ ● ● Heavy-duty alternator ● ● ● Heavy-duty auxiliary battery ○ − −	An annual section of the Contract of the Contr				
Maximum front GAWR Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery	Mark of the plant				0
Fuel tank – 37-gallon Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery — — —	A CONTRACT AND A CONT	0		0	_
Fuel tank – 55-gallon Heavy-duty alternator Heavy-duty auxiliary battery		0	0	_	
Heavy-duty alternator Heavy-duty auxiliary battery	13-40-00 (1900-00-00-00-00-00-00-00-00-00-00-00-00-	•		4.50	
Heavy-duty auxiliary battery		0		0	•
				•	•
		- Itable	U	_	_

Standard
 ◆ Select Availability
 ○ Optional
 ─ Not Available

¹Always wear your safety belt and secure children in the rear seat. ²Standard on diesel, optional on gas. Not available with NGV. ³Computer selected – 4600 lbs. max.

E-SERIES CUTAWAY/STRIPPED CHASSIS	FEATU	RES AND	OPTIONS (C	ontinued)	
	Cuto	away	Stripped Chassis		
TIRES	E-350 Super Duty	E-450 Super Duty	E-350 Super Duty	E-450 Super Duty	
LT225/75R16E BSW all-season	•	•	0	•	
LT245/75R16E BSW all-season (SRW)	•	_	•	_	
Wheels - Steel (16")	•	•	•	•	
Wheels - Painted white steel (16")2	0	0	0	0	
Spare wheel and tire	0	0	0	0	
Spare wheel and tire not included	•	•	•	•	
Wheelcovers not included	•	•	•	•	

		away	Stripped	Chassis
	E-350 Super Duty	E-450 Super Duty	E-350 Super Duty	E-450 Super Duty
Ambulance Prep Package: Auxiliary heater/AC Connector Package, 4.10:1 limited-slip axle ratio (E-350), dual alternators, 4600-lb. front GAWR, manual telescopic trailer tow mirrors, spare tire and wheel, frame pucks, limited-function idle control (req. 6.0L diesel engine)	0	0		_
Ambulance Prep Package: Not required	0	0	0	0
Class I Trailer Tow Prep Package	0	0	_	_
Motorhome Prep Package: Front chrome bumper and grille, aerodynamic halogen headlamps, power windows/door locks, manual pedestals (seats not included), Class I Trailer Tow Prep Package, speed control, 4600-lb. front GAWR, frame pucks, telescoping antenna, front license plate bracket, seats not included with manual pedestals, 55-gallon fuel tank (37-gallon with E-350 Super Duty with 138" WB)	0	0	_	_
School Bus Prep Package: Includes front license plate bracket, banded front door glass (tinted), high-back driver's seat only, frame pucks, exterior mirror delete. Deletes — RH seat, RH seat pedestal and attaching hardware, RH seat belt system, RH B-pillar trim and scuff plate, passenger-side front airbag, exterior telescopic trailer tow mirrors and front headliner	0	0	_	_
Shuttle Bus Prep Package: Front chrome bumper and grille, aerodynamic halogen headlamps, manual pedestals (seats not included), 4600-lb. front GAWR, frame pucks, power windows/door locks, front license plate bracket, auxiliary idle control (limited fan), driver and passenger airbags. Deletes – Front hardboard headliner, front dome lamp and exterior trailer tow mirrors	0	0	_	
Auxiliary Heater/Air Conditioning Connector Package: Front heater connector, front air conditioning connector	0	0	_	_
Auxiliary Heater/Air Conditioning Connector Package (with fan control switch located on instrument panel)	0	0	-	-
Exterior Upgrade Package: Front chrome bumper and grille, aerodynamic headlamps	0	0	-	-
Insulation Package: Front acoustical headliner, cloth visors	0	0	-	-
Interior Upgrade Package: Front cloth headliner, high series door trim panels, dual cloth captain's chairs, cloth visors, carpet, power windows/door locks, Insulation Package	0	0	-	-
Handling Package: Front stabilizer bar, heavy-duty front and rear shock absorbers	•	•	•	•

SENERAL FEATURES Wheelbase (in.)		E-350 Super Duty	E-450
		138/158/176	Super Duty 158/176
SVWR max. (lbs.)		9600 SRW/11,500 DRW	14,050 DRW
Payload max. (lbs.)		4795 SRW/6480 DRW	8435
xle (lbs.)	Front:	4600	4600
,	Rear:	7800 SRW/DRW	9450
Springs – min. (lbs.) rating @ ground)	Front:	3700 SRW/3550 (138" DRW) 4050 (158" & 176")	4600
	Rear:	7810	9450
Steering		Power	Power
Brakes		4-wheel disc anti-lock	4-wheel disc anti-lock
lectrical: Battery	Standard:	72	72
amphr.)	Optional:	72/75	72/75
Iternator (amp.)	Standard:	130	130
	Optional:	Dual 110	Dual 110
ngine	Standard:	5.4L Triton V8	6.8L Triton V10
	Optional:	6.8L Triton V10/6.0L Power Stroke ¹	5.4L NGV/6.0L Power Stroke
ransmission		Electronic 4-speed auto. O/D	Electronic 4-speed auto. O/D
uel tank (gal.)		37.0	55.0
ires		LT245/75R16E (SRW) LT225/75R16E (DRW)	LT225/75R16E (DRW)

4, 8-hole steel

Wheels (number, type/rim size) 16" x 7" (SRW)

6, 8-hole steel 6, 8-hole steel 16" x 6" (DRW) 16" x 6" (DRW)

Note: Load rating represents maximum allowable weight of people, cargo and body equipment and is reduced by weight of optional equipment. The combined weight of the towing vehicle (including hitch, passengers and cargo) and the loaded trailer must not exceed the Gross Combination Weight Rating (GCWR). See your dealer for equipment requirements and frontal area restrictions. There are weight definitions at the back of this catalog.

16.0L packaged with TorqShiff™ electronic 5-speed automatic transmission.

		E-350	E-450
GENERAL FEATURES		Super Duty	Super Duty
Wheelbase (in.)		138/158/176	158/176
GWR max. (lbs.)		9600 SRW/11,000 DRW	14,050
Payload max. (lbs.)		5615 SRW/6675 DRW	9480
Axle (lbs.)	Front:	4600	4600
	Rear:	7800	9450
Springs – min. (lbs.) (rating @ ground)	Front:	3550 SRW/3700 (138" DRW) 3550 (158" DRW)/3800 (176" DRW)	4600
The state of the s	Rear:	7810	9450
Steering		Power	Power
Brakes		4-wheel disc anti-lock	4-wheel disc anti-lock
Electrical: Battery (amphr.)		72	72
Alternator (amp.)		130	130
Engine	Standard:	5.4L Triton V8	5.4L Triton V8
	Optional:	6.8L Triton V10	6.8L Triton V10
Transmission		Electronic 4-speed auto. O/D	Electronic 4-speed auto. O/I
Fuel tank (gal.)		37.0	55.0
Tires		LT245/75R16E (SRW) LT225/75R16E (DRW)	LT225/75R16E (DRW)
Optional tires are available in	sizes to match pa	yload/GVWR requirements. Use adequate tires for loads an	d type of service. Consult your Ford Deale
Wheels (number, type/r	rim size)	4, 8-hole steel	_
		16" x 7" (SRW)	
		6, 8-hole steel	6, 8-hole steel
		16" x 6" (DRW)	16" x 6"(DRW)

Note: Load rating represents maximum allowable weight of people, cargo and body equipment and is reduced by weight of optional equipment. The combined weight of the towing vehicle (including hitch, passengers and cargo) and the loaded trailer must not exceed the Gross Combination Weight Rating (GCWR). See your dealer for equipment requirements and frontal area restrictions. There are weight definitions at the back of this catalog.

E-SERIES POWERTRAINS									
	4.6L Triton V8	5.4L Triton V8	6.8L Triton V10	6.0L Power Stroke V8 Turbo Diesel					
Compression ratio	9.3:1	9.0:1	9.0:1	18.0:1					
Fuel-injection system	Sequential EFI	Sequential EFI	Sequential EFI	High-pressure, 2-stage injector (HEUI)					
Horsepower – Gas Horsepower – NGV	225 @ 4800 rpm —	255 @ 4500 rpm 225 @ 4500 rpm	305 @ 4250 rpm —	235 @ 3300 rpm					
Torque (ibft.) - Gas Torque (ibft.) - NGV	286 @ 3500 rpm —	350 @ 2500 rpm 325 @ 2400 rpm	420 @ 3250 rpm —	440 @ 2000 rpm					

E-SERIES COMMER	CIAL VAN PAY	LOAD PACKAGE S	ELECTOR	
Series	Wheelbase (in.)	Max. Payload (lbs.)	Max. GVWR (lbs.)	Tires (min.)
E-150	138	1635	67004	P235/70R16XL
	138	1865	6700	P235/70R16XL
	138	2205	7000²	P235/70R16XL
E-250	138	2050	7200	LT225/75R16E
	138	2775	8600°	LT225/75R16E
	138	3180	86004	LT245/75R16E
	138	3430	8600	LT245/75R16E
E-250 Extended	138	2020	7300	LT225/75R16E
	138	3180	86004	LT245/75R16E
	138	3225	8600	LT245/75R16E
E-350 Super Duty	138	3485	9500°	LT245/75R16E
	138	3850	95004	LT245/75R16E
	138	4075	9500	LT245/75R16E
E-350 Super Duty Extended	138	3140	9300 ³	LT245/75R16E
	138	3415	94004	LT245/75R16E
	138	3815	9400	LT245/75R16E

Maximum available weight of people, cargo and body equipment and is reduced by optional equipment weight.

'Available with Crew Van only. There are weight definitions at the back of this catalog.

Available with Natural Gas Vehicle only

E-SERIES VAN 1	RAILER TOW	ING APPLI	CATIONS	- MAXIM	UM TRAILE	R WEIGH	TS (LBS.)
Engines	Axle Ratios	GCWR Max. (lbs.)	E-150	E-250	E-250 Extended	E-350 Super Duty	E-350 Super Dut Extended
4.6L Triton™ SEFI V8	3.55	11,500	6500	_	_	_	
	3.73	10,500	_	5100	5000	_	_
	4.10	11,500	_	5600	5400	_	-
5.4L Triton SEFI V8	3.55	12,000	6900	_	-	6300	6200
	3.73	13,000	_	7500	7300	_	
	4.10	13,000	_	-	_	7300	7200
6.8L Triton SEFI V10	3.73	15,000	_	_	_	9200	9000
	4.10	18,500	_	_	_	10,000	10,000
6.0L Power Stroke®	3.55	16,000	_	-	_	9700	9500
V8 Turbo Diesel	4.10	20,000	-	-	_	10,000	10,000

Note: The combined weight of the towing vehicle (including hitch, passengers and cargo) and the loaded trailer must not exceed the Gross Combination Weight Rating (GCWR). See your dealer for equipment requirements and frontal area restrictions.

For maximum trailer weights with Crew Van, deduct 200 lbs. from the weights above (except with 18,500 lbs. and 20,000 lbs. GCWR).

E-SERIES WAGON	TRAILER T	OWING APPL	LICATIONS - MAX	KIMUM TRAILER WE	IGHTS (LBS.)
Engines	Axle Ratios	GCWR Max. (lbs.)	E-150	E-350 Super Duty	E-350 Super Duty Extended
4.6L Triton SEFI V8	3.55	11,500	6100	_	_
5.4L Triton SEFI V8	3.55	12,000	6500	_	5700
	3.73/4.10	0 13,000	_	6900	6700
6.8L Triton SEFI V10	3.73	15,000	_	8800	8400
	4.10	18,500	_	10,000	10,000
6.0L Power Stroke	3.55	16,000	_	9300	9000
V8 Turbo Diesel	4.10	20,000	-	10,000	10,000

Note: The combined weight of the towing vehicle (including hitch, passengers and cargo) and the loaded trailer must not exceed the Gross Combination Weight Rating (GCWR). See your dealer for equipment requirements and frontal area restrictions



True Blue Metallic

E-SERIES COLOR & TRIM		
WAGON	Medium Pebble	Medium Flint
Oxford White	•	•
Gold Ash Metallic*1	•	•
Yellow Metallic (XL only)		•
Dark Toreador Red Metallic*	•	•
Estate Green Metallic (XLT only)	•	
True Blue Metallic		•
Silver Metallic*		•
Dark Shadow Grey Metallic* (XLT only)	•	
Black	•	•
WAGON TWO-TONE		
Oxford White/Silver Metallic*		•
Oxford White/Dark Shadow Grey Metallic*	•	
Gold Ash Metallic*/Dark Shadow Grey Metallic*	•	
Dark Toreador Red Metallic*/Silver Metallic*		•
Dark Toreador Red Metallic*/Dark Shadow Grey Metallic*	•	
Estate Green Metallic/Dark Shadow Grey Metallic*	•	
True Blue Metallic/Silver Metallic*		•
Black/Silver Metallic*		•
Black/Dark Shadow Grey Metallic*	•	
VAN		
Oxford White	•	•
Gold Ash Metallic* (Recreational Van only)	•	
Yellow Metallic (Commercial Van only)		•
Dark Toreador Red Metallic*	•	•
Estate Green Metallic (Recreational Van only)	•	
True Blue Metallic		•
Silver Metallic*		•
Dark Shadow Grey Metallic* (Recreational Van anty)	•	
Black	•	•
CUTAWAY		
Oxford White		•
Yellow Metallic		•
Dark Toreador Red Metallic*		•
True Blue Metallic		•
Silver Metallic*		•
Black		•
*New for 2004. †Medium Pebble available on XLT only. Medium Flint	available on XL on	V.

Silver Metallic

Dark Shadow Grey Metallic

WEIGHT DEFINITIONS

Payload is the combined, maximum allowable weight of cargo and passengers that the truck is designed to carry. It is the Gross Vehicle Weight Rating minus the Base Curb Weight (the weight of the vehicle including a full tank of fuel and all standard equipment). Special note for upfit applications: To calculate effective payload, the total weight of all added equipment and accessories also needs to be deducted from the GVWR of the chassis.

Gross Vehicle Weight (GVW) is the Base Curb Weight, plus actual Cargo Weight, plus passengers. It is important to remember that GVW is not a limit or specification – it is the actual weight that is obtained when the fully loaded vehicle is driven onto a scale.

Gross Vehicle Weight Rating (GVWR) is the maximum allowable weight (in pounds) of the fully loaded vehicle. Everything that contributes to the weight of the vehicle is included in this rating. It includes the weight of the vehicle, driver, passengers, fuel, payload, tongue load of trailer, weight of hitch and all optional equipment. This number – along with other weight limits, as well as tire size, rim size and inflation pressure data – are shown on the vehicle's Safety Compliance Certification Label located on the left-front door-lock facing or the door-latch post pillar.

Gross Axle Weight (GAW) is the total weight placed on each axle (front and rear). To determine the Gross Axle Weights for your vehicle and trailer combination, take your loaded vehicle and trailer to a scale. With the trailer attached, place the front wheels of the vehicle on the scale to get the front GAW. For rear GAW, weigh the towing vehicle with the trailer attached, but with just the 4 wheels of the vehicle on the scale. You obtain the rear GAW by subtracting the front GAW from that amount.

Gross Axle Weight Rating (GAWR) is the maximum weight to be carried by a single axle, front or rear. The total load on each axle must never exceed its GAWR. These numbers are shown on the Safety Compliance Certification Label.

Gross Combination Weight (GCW) is the weight of the loaded vehicle (GVW), plus the weight of the fully loaded trailer. It is the actual weight obtained when the vehicle and trailer are weighed together on a scale.

Gross Combination Weight Rating (GCWR) is the maximum allowable weight of the towing vehicle and the loaded trailer including all cargo and passengers – that the vehicle can handle without risking costly damage. The measured GCW must never exceed the GCWR.

Base Curb Weight is the weight of the vehicle including a full tank of fuel and all standard equipment. It does not include passengers, cargo or any optional equipment.

Cargo Weight includes all additional weight added to the Base Curb Weight, including passengers, cargo and optional equipment (consult your Ford Dealer). When towing, trailer tongue or kingpin weight is also part of the Cargo Weight.

Maximum Loaded Trailer Weight is the highest possible weight of a fully loaded trailer that the vehicle can tow, based on a minimum towing vehicle GVW.

Tongue/Kingpin Weight is another critical measurement that must be made before towing. It refers to the amount of the trailer's weight that presses down on the trailer hitch. Too much tongue weight can cause suspension/drivetrain damage, and can press the vehicle down in back causing the front wheels to lift to the point where traction, steering response and braking are severely decreased. Too little tongue/kingpin weight can reduce rear-wheel traction and cause instability which may result in tail-wagging or jackknifing.

Federal Regulations such as those issued by the National Highway Traffic Safety Administration, the Environmental Protection Agency or the Federal Highway Administration, or issued pursuant to the Occupational Safety and Health Administration (OSHA) and/or state and local laws and regulations, may require additional equipment for the particular use you intend for your vehicle. It is the buyer's responsibility to determine the applicability of such laws and regulations to the buyer's intended use for the vehicle and to arrange for the installation of required equipment. Your dealer has information about the availability of many items of equipment that can be ordered for the vehicle.

About Aftermarket Products Many items shown on vehicles in this publication are available through retail organizations and establishments not connected with Ford Motor Company. Availability, price, quality and durability of these items rest solely with the respective manufacturers and their sales organizations; Ford assumes no responsibility for their use.

FINANCIAL SERVICES

Hardworking, versatile and customized to your needs: whether you buy or lease, Ford Credit can provide financial "vehicles" that work just as hard for you as the Ford Trucks you select. Our commercial purchase plans offer attractive rates, negotiable terms and businessfriendly options like the seasonal purchase plan that lets you schedule payments to match your cash flow.

On the leasing side, CommerciaLease™ and CommerciaLeasePlus™ offer a variety of package options to meet your need for flexible vehicle financing. They also provide competitive rates and simplified billing.

You'll find that Ford Credit's staff of highly trained commercial lending professionals really speak your language, and they'll help you make the most of the choices we offer. Contact us at the closest location shown below, or at 1-877-234-FMCC (3622). You may also visit our website, www.fordcredit.com/comlend. Or simply consult your local Ford Dealer for Ford Credit Commercial Lending Services information.

Commercial Lending Services locations: Atlanta (1-800-777-3392); Charlotte (1-800-529-1617); Chicago (1-800-777-3407); Dallas (1-800-777-3429); Detroit (1-800-777-3971); Orange, CA (1-800-272-3451); Philadelphia (1-800-777-3023); San Francisco (1-800-777-3493).

Visit our websites at: www.fordvehicles.com www.commtruck.ford.com www.fleet.ford.com www.fordcredit.com





LOOK AGAIN.

commtruck.ford.com