## F-650/F-750 SUPER DUTY® FORD LCF



E-Serie



F-350/F-450/F-550 Super Duty\*



F-650/F-750 Super Duty



Ford LCF

## EXTENDED SERVICE PLAN FINANCIAL SERVICES

The Ford Extended Service Plan (ESP) gives you "Peace-of-Mind" protection designed to cover key vehicle components and help protect you from the cost of unexpected repairs. Ask your Dealer for a Ford ESP, the only service contract backed exclusively by Ford Motor Company of Canada, Limited, and honoured at all Ford and Ford Lincoln Dealerships across North America. Certain limitations and exclusions apply. See your Ford Medium Truck Dealer for details.



### Our commitment to you... Peace-of-Mind Protection

- Basic Coverage: 3 years/60,000 km
   Powertrain Warranty: 5 years/100,000 km
   Corrosion Warranty: 5 years/unlimited distance
   Roadside Assistance: 5 years/100,000 km
- Certain conditions apply. For more information on these warranties and coverages, ask your local Ford of Canada Dealer or visit ford.ca.

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For prompt, courteous answers to your questions:

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Competitive comparisons are based on 2008 competitive models, publicly available information and Ford data at the time of printing. Some features discussed m be optional. Vehicles shown may contain optional and aftermarket upfit equipment. Features shown may be offered only in combination with other options or subjet to additional ordering requirements or limitations. Dimensions shown may vary due to optional features and/or production variability. Following publication of the catalogue, certain changes in standard equipment, options and the like, or product delays may have occurred which would not be included in these pages. Your of Canada Medium Truck Dealer is your best source for up-to-date information. Ford Motor Company of Canada, Limited, reserves the right to change produs specifications at any time without incurring obligations. Colours may not be exactly as illustrated due to restrictions of the printing process. Please see your sal consultant for specific colour and model availability.

Body manufacturers are responsible for compliance certification of the completed vehicle. The Ford New Vehicle Limited Warranty and any government certification made by Ford shall cover only the vehicle as manufactured by Ford and shall not extend to any modification or change of or to the vehicle by the Ford Authorized Pool Account or upfitter.



## ALL BUSINESS, all the time.

BUSINESS IS A 24/7 COMMITMENT. Nobody understands that better than Ford of Canada Commercial Trucks. We're here to provide you with dependable, reliable equipment to get the job done on time, every time. With the full lineup we offer, it's easy to find the right trucks to meet the demands of your business. And from the compact Ranger to the heavyduty F-750, they're Built Ford Tough® to keep your business rolling. That means less downtime and more productivity for you and your bottom line.



### **NEW FOR 2009**

F-750 CAN SPEC CLASS 8 CAPABLE WITH A GVWR UP TO 16,783 KG (37,000 LBS.)

EATON'S FULLER® ULTRASHIFT® 6-SPEED FULLY AUTOMATED OVERDRIVE TRANSMISSION (AVAILABLE)

STANDARD WABCO® HPB BRAKING SYSTEM WITH MERITOR® QUADRAULIC™ CALIPERS

AVAILABLE OVERHEAD GAUGE CLUSTER
WITH OIL TEMP AND HOUR METRE

XLT STANDARD PASSENGER SEAT WITH INTEGRAL HEAD RESTRAINT, 2-MAN FORWARD DUMP FEATURE AND IMPROVED BOLSTERS

160-AMP ALTERNATOR AVAILABLE





## Fuel tank selection

		Fuel Tank Capacity (litres)										
Model		330-1	mm (13-in.	) Tank (sha	allow)			406	-mm (16-iı	n.) Tank (d	eep)	
F-650 Pro Loader®	170	246	95/170	170/170	246/170	246/246	-	-	-	-	-	-
F-650 <sup>1</sup>	170	246	95/170	170/170	246/170	246/246	189	246	303	189/189	246/246	303/246
F-750	170	246	95/170	170/170	246/170	246/246	189	246	303	189/189	246/246	303/246

31 different fuel tank capacity/location combinations are available. See your dealer for details. Badged as Pro Loader when equipped with 19.5-in. wheels.

## Big-name power, big-time capability



### **CUMMINS® ISB**

ENGINE TYPE Turbo Diesel 6.7 Litres DISPLACEMENT MAXIMUM RATED HORSEPOWER 325 @ 2600 rpm PEAK TORQUE 750 lb.-ft. @ 1800 rpm

## CATERPILLAR® CATERPILLAR® C7

ENGINE TYPE	Turbo Diesel
DISPLACEMENT	7.2 Litres
MAXIMUM RATED	
HORSEPOWER	300 @ 2200 rpm
MAXIMUM	
PEAK TORQUE	860 lbft. @ 1440 rpm

## POWERFUL solutions.

TO KEEP UP WITH THE DEMANDS OF YOUR BUSINESS, the Ford F-650/F-750 Super Duty® lineup is on a continuous improvement program. It's resulted in an available clean CA (cab-to-axle) length, both across the top and down the sides, for easy upfitting. We're always looking for ways to enhance strength and long-term durability. And our vast array of options includes frame offerings, axle and suspension ratings, and exhaust system and fuel tank combinations that serve a huge range of businesses and vocations. Check out the Ford F-650/F-750 Super Duty line - you won't be disappointed.

### EATON'S FULLER® ULTRASHIFT®

A new option on 2009 F-650/F-750, the Fuller UltraShift fully automated 6-speed is feature-packed. Up to 804,672 km (500,000-mile) service interval helps reduce operating costs.<sup>2</sup> Automatic operation lessens driver fatigue. Hill Assist minimizes rolling when the truck is stopped on a grade. A standard 6-bolt PTO opening offers easy access to accessory power. These features and more make UltraShift a terrific value in a medium-duty transmission.

## ALLISON®-TAILORED VOCATIONAL **TRANSMISSIONS**

When your business demands the ease of an automatic, look to F-650/F-750 Super Duty's full line of high-tech, tailored, vocational transmissions.

<sup>2</sup>Under normal driving conditions.

## **Transmissions**

Transmission Availability	Horsepower Ratings								
Allison Automatic	Caterpillar	Cummins							
Allison 2200 5-Speed	210/210H/230/230M	200/220/240/240H/260/300							
Allison 2500 5-Speed	210/210H/230/230M	200/220/240/240H/260/300							
Allison 3000 5-Speed	210H/230M/230H/250/250H/275/300	240H/260/280/300/325							
Allison 3000 6-Speed	210H/230M/230H/250/250H/275/300	240H/260/280/300/325							
Allison 3200 5-Speed	230H/250/250H/275/300	240H/260/280/300/325							
Allison 3200 6-Speed	230H/250/250H/275/300	240H/260/280/300/325							
Allison 3500 5-Speed	210H/230M/230H/250/250H/275/300	240H/260/280/300/325							
Allison 3500 6-Speed	210H/230M/230H/250/250H/275/300	240H/260/280/300/325							
Fuller Manual									
Fuller FS-5205A 5-Speed	210	200/220							
Fuller FS-5406A 6-Speed	210/230	200/220/240							
Fuller FS-6406A 6-Speed	210/210H/230/230M/230H/250	220/240/240H/260/280/300							
Fuller FSO-6406A 6-Speed	210/210H/230/230M/230H/250	220/240/240H/260/280/300							
Fuller FSO-8406A 6-Speed	250H/275/300	280/300/325							
Fuller FO-5406B³ 6-Speed	210/210H/230/230M	200/220/240/240H/260/300							
Fuller FO-6406B³ 6-Speed	210/210H/230/230M/230H/250	220/240/240H/260/280/300							
Spicer® Manual									
Spicer ES56-7B 7-Speed	210/230	200/220/240							
Spicer ESO66-7B 7-Speed	210/210H/230/230M/230H/250	220/240/240H/260/280/300							

## **2009 FORD F-650/F-750 SUPER DUTY®**

## **HEAVY-DUTY FEATURES** FOR SUPER DUTY WORKLOADS

F-750 CAN SPEC CLASS 8 CAPABLE WITH A GVWR UP TO 16,783 KG (37,000 LBS.)

CUMMINS® ISB AND CATERPILLAR® C7 TURBO DIESELS WITH 17 HP/TORQUE RATINGS

HIGH-HORSEPOWER/MEDIUM-TORQUE CUMMINS AVAILABLE WITH STANDARD AUTOMATIC TRANSMISSION

**EXHAUST AFTERTREATMENT** 

**CLEAN CA PACKAGES** 

LARGE AIR BRAKE COMPRESSORS

**EXHAUST BRAKE OPTIONS** 

LARGE ENGINE COOLING SYSTEM

AIR SEAT OPTIONS

LARGE STANDARD TIRES

STANDARD 6124-KG (13,500-LB.) AND AVAILABLE 7938-KG (17,500-LB.) REAR AXLES ON F-650 PRO LOADER®

6350-KG (14,000-LB.) FRONT AXLE AND PARABOLIC FRONT SPRINGS AVAILABLE ON F-750

STANDARD 130-AMP ALTERNATOR 130-, 160-, 200- AND 270-AMP OPTIONAL ON SELECT MODELS

170- TO 549-LITRE FUEL CAPACITY OFFERINGS



## F-650/F-750 Specifications

### **Frames**

	Frame Order Code											
Model	533	534	53A/535	536/53F	537	53J/538	53L/539	412/410				
F-650 Pro Loader	_	_	_	_	•	_	_	_				
F-650 <sup>1</sup>	•	•	_	•	_	_	_	_				
F-750	_	_	•	•	_	•	•	•				
Depth cm (in.)	23.178 (9.125)	25.718 (10.125)	26.035 (10.250)	25.718 (10.125)	23.178 (9.125)	26.035 (10.250)	26.353 (10.375)	27.465 (10.813)				
Width cm (in.)	7.777 (3.062)	7.777 (3.062)	7.854 (3.092)	9.093 (3.586)	7.777 (3.062)	9.169 (3.610)	9.411 (3.705)	9.886 (3.892)				
Thickness cm (in.)	0.792 (0.312)	0.792 (0.312)	0.953 (0.375)	0.792 (0.312)	0.792 (0.312)	0.953 (0.375)	1.113 (0.438)	0.792 (0.312)				
Yield strength (psi)	80,000	50,000	80,000	120,000	80,000	120,000	120,000	120,000				
Maximum section modulus (cu. in.)	11.47	13.31	15.94	14.84	11.47	17.79	21.05	29.84				
Max. resisting bending moment (inlbs.)	917,600	665,500	1,275,200	1,780,800	917,600	2,134,800	2,526,000	3,580,800				

Available – Not available

### Axles

						Rear Axle Rating kg (lbs.)									
Front Axle Rating kg (lbs.)						Single Speed					Two Speed				
Model	3856 (8500)	4356 (10,000)	5443 (12,000)	5988 (13,200)	6350 (14,000)	6124 (13,500)	7031 (15,500)	7938 (17,500)	8618 (19,000)	9526 (21,000)	10,433 (23,000)	7938 (17,500)	8618 (19,000)	9526 (21,000)	10,433 (23,000)
F-650 Pro Loader	•	_	_	_	_	•	0	0	_	_	_	0	_	_	_
F-650 <sup>1</sup>	•	0	_	_	_	_	_	•	0	_	_	0	0	_	_
F-750	_	•	0	0	0	_	_	_	_	•	0	_	_	0	0

<sup>•</sup> Standard O Optional — Not available

## Suspensions

		Front Sp	ring Ratin	g kg (lbs.)			Rear Mul	ti-Leaf Sp	ring Ratir	ng kg (lbs.)	)	Rea	ar Air Sus <sub>l</sub>	oension R	ating kg (	lbs.)
Model	3856 (8500)	4356 (10,000)	5443 (12,000)	5988 (13,200)	6350 (14,000)	7031 (15,500)	7938 (17,500)	8392 (18,500)	9072 (20,000)	10,660 (23,500)	14,062 (31,000)	5443 (12,000)	7031 (15,500)	8392 (18,500)	9072 (20,000)	10,433 (23,000)
F-650 Pro Loader	•	_	_	_	_	_	•	_	_	_	_	0	0	0	_	-
F-650 <sup>1</sup>	•	0	_	_	_	0	_	•	0	_	_	_	_	0	0	_
F-750	_	•	0	0	0	_	_	_	_	•	0	_	_	_	0	0

Weight Ratings & Wheelbase/

## **Engines**

## F-650 Pro Loader F-750 Caterpillar C7 275 hp/800 lb.-ft. of torque 300 hp/860 lb.-ft. of torque **Cummins ISB** 260 hp/620 lb.-ft. of torque 280 hp/660 lb.-ft. of torque 300 hp/620 lb.-ft. of torque 325 hp/750 lb.-ft. of torque

	• · · · · · · · · · · · · · · · · · · ·		tritocibaco, cab to / bito italigo cii (iii)	0 00.0
F-650 Pro Loader	9095 — 11,794 (20,050 — 26,000)	Regular Cab SuperCab Crew Cab	340/152 - 615/427 (134/60 - 242/168) 394/152 - 607/366 (155/60 - 239/144) 432/152 - 645/366 (170/60 - 254/144)	6 4 4
F-650 <sup>1</sup>	9503 — 13,154 (20,950 — 29,000)	Regular Cab SuperCab Crew Cab	371/183 — 660/472 (146/72 — 260/186) 424/183 — 714/472 (167/72 — 281/186) 462/183 — 706/427 (182/72 — 278/168)	13 13 12
F-750	11,793 — 16,783 (25,999 — 37,000)	Regular Cab SuperCab Crew Cab	371/183 - 714/526 (146/72 - 281/207) 424/183 - 714/472 (167/72 - 281/186) 462/183 - 676/396 (182/72 - 266/156)	15 13 11

Wheelbase/Cab-to-Axle Range cm (in.)

Cab-to-Axle Ranges

<sup>●</sup> Standard O Optional — Not available

<sup>&</sup>lt;sup>1</sup>Badged as Pro Loader when equipped with 19.5-in. wheels

## F-650/F-750 Specifications

## **Features & Options**

			F-650 Pro Loader®
			F-650 <sup>1</sup>
			F-750
			Axle & Suspension — Front
0	0	0	Auxiliary springs — Rubber
0	0	0	Axle lube — EmGard® 50W synthetic oil
•	•	•	Shock absorbers — Double-acting
•	•	•	Wheel seals — STEMCO* Guardian* with mineral oil-lubricated wheel bearings
			Axle & Suspension — Rear
0	0	0	Air suspension (requires air brakes or compressor)
0	0	0	Air suspension dump valve
_	0	•	Air suspension leveling valve
0	0	0	Axle lube — EmGard 75W-90 synthetic oil
			Multi-leaf springs — Vari-rate suspension
0	0	0	Shock absorbers
	•		Wheel seals — STEMCO with mineral oil-lubricated
			wheel bearings
			Brakes & Brake Equipment
•	•	•	ABS — Quadraulic™ 4-channel Anti-lock Brake System (ABS)
0	0	0	Air brake with Traction Control — Automatic
0	0	0	Air brake system — Straight truck use only
_	0	0	Air brake system — Tractor use only (Regular Cab and SuperCab only)
0	0	0	Air compressor (Cat® standard 13.2-CFM with F-650 Pro Loader; 16.1-CFM capacity with Caterpillar® engines)
0	0	0	Air compressor (Wabco® 18.7-CFM capacity with Cummins® engines)
0	0	0	Air dryer (Bendix* AD/IP) with heater — Mounted inside left frame rail, back of cab (not available with hydraulic brakes)
0	0	0	Air tank location — Under cab
0	0	0	Drain valve (1) — Automatic (Bendix DV-2) with heater
0	•	0	Hydraulic Brake System with Traction Control — Automatic
•	•	•	Parking brake — Bosch DSSA-type 305 mm x 76 mm (12 in. x 3 in.), rear axle-mounted
•	•	•	Parking brake control
			Trailer Connections
0	0	0	Trailer Conflections  Trailer Air Brake Package — 4-wheel
0	0	0	Trailer connection socket — 7-way
			Fuel Tanks
	•		Steel — Shallow (330-mm/13-in. depth)
_	0	0	Steel - Deep (406-mm/16-in. depth)

● Standard ● Select Availability ○ Optional — Not available

Badged as Pro Loader when equipped with 19.5-in. wheels.





F-650 **Engine Equipment** ● ● Air cleaner — Donaldson® with restriction gauge Engine block heater Engine exhaust brake ● ● Fan clutch — BorgWarner O O Fuel tanks — Dual with transfer pump ● ● Fuel/water separator — Fleetguard,® electric-type, heated O O Fuel/water separator — Racor,® electric, heated (Caterpillar) Radiator — 4626-cm (717 sq.-in.) cross-flow, aluminum; 108-mm (4.25-in.) core ● ● Starting motor — 12-volt **Drivelines & Clutches** O O Clutch — Fuller® 356-mm (14-in.), single-plate, adjustment-free Clutch — Fuller 356-mm (14-in.), 2-plate, adjustment-free Driveline — Spicer® SPL100 O O O Driveline — Spicer SPL140 O O Synthetic transmission oil — EmGard 50W for manual transmissions O O Synthetic transmission oil — Castrol® TranSynd™ for Allison® automatic transmissions Single, horizontal aftertreatment device, frame-mounted on back of cab, under right rail; horizontal tailpipe with right-side outlet and heat diffuser (Cummins ● ● Single, horizontal aftertreatment device, frame-mounted under cab, outside of right rail; horizontal tailpipe with left-side outlet and heat diffuser O O Single, horizontal aftertreatment device, frame-mounted under cab, outside of right rail; horizontal tailpipe with right-side outlet and heat diffuser O O Single, horizontal aftertreatment device, frame-mounted under cab, outside of right rail; vertical non-bright tailpipe with right-side outlet O O Rain cap, non-bright-finish — For vertical exhaust (Caterpillar only) ● ● Alternator — 130-amp Leece-Neville Alternators — 130-, 160-, 200- or 270-amp Backup alarm — Electric, 102 decibels ● ● Batteries — 625 CCA (2 for a total of 1250 CCA) Batteries — 900 CCA (2 for a total of 1800 CCA) Batteries — 625 CCA (3 for a total of 1875 CCA) O O O Batteries — 900 CCA (3 for a total of 2700 CCA) O O Battery — Temporarily mounted (dual 625 CCA battery only) ● ● Battery box — Aft of fuel tank ● ● Body-builder wiring — At back of cab at frame Body-builder special beverage wiring harness Body-builder wiring — To end of frame Daytime running lamps ● ● Electrical system — 12-volt ● ● Emergency flashers Headlamps — Rectangular halogen sealed-beam (includes front-side marker) lamps with reflectors) Jump-start stud — Remote-mounted Stop, turn, tail and backup lamps ● ■ Tail lamps — 2 with integral stop, turn signal, backup and licence plate Tail lamps — Delete O O Turn-signal lamps — Fender-mounted, front- and rear-facing

			F-650 Pro Loader
			F-650
			F-750
			Cab Equipment
	•	•	XL Trim Package — Includes moulded-cloth headliner; LH/RH coat hooks; hi-back driver seat with 2-person passenger seat; G-grain vinyl seat trim; 2nd-row bench (SuperCab and Crew Cab); cloth sun visors with passenger-side mirror; exterior body-colour-painted back panel; door-trim panels with reflector; manual air conditioning; chrome headlamp bezels; chrome grille; chrome front bumper (XL only)
	•	•	XLT Trim Package — Includes moulded-cloth headliner; LH/RH coat hooks; hi-back driver and passenger seats with integral head restraints, folding/reclining backs (intermediate folding centre back creates armrest with cupholder); Mortar cloth seat trim with Marta cloth insert; 2nd-row bench (SuperCab and Crew Cab); cloth sun visors with passenger-side mirror; Rigitex back-panel trim; moulded door-trim panels with lower map pocket and carpet on face; manual air conditioning; Power Equipment Group including power windows and power door locks; AM/FM stereo with single-CD player; front tow hooks; chrome headlamp bezels; chrome grille; chrome front bumper (XLT only)
			Cab Equipment — Exterior
	•		Assist handles — B-pillar with Regular Cab
	•	•	Assist handles — Rear doors with SuperCab
	0	0	Assist handles — Rear-passenger; C-pillars with Crew Cab  Frame extension — Front bolt-on type, 508-mm (20-in.) without crossmember
	•	•	(requires fixed grille, swept back front bumper or front bumper delete)  Front bumper — Full-width, chrome-steel
ŀ	0	0	Front bumper — Full-width, painted-steel, Dark Shadow Grey-colour
	•	•	Front bumper — Swept back, Dark Shadow Grey (requires frame extension)
	0	0	Front bumper — Delete
	•	•	Front-end tilting fiberglass hood and fenders assembly — Frame-mounted with torsion-bar assist (includes integral noise shield, inner splash shields and mud flaps)
	•	•	Glass — Laminated windshield; solar-tinted all around
	0	0	Glass — Privacy glass (tinted rear sliding and rear cab windows for SuperCab and Crew Cab)
	•	•	Grille — Chrome (includes chrome headlamp bezels)
	0	0	Grille — Dark Shadow Grey
	0	0	Grille — Fixed Dark Shadow Grey
	0	0	Horn — Dual electric  Horn — Air, black, single trumpet
	•	•	Lamps — Roof marker/clearance (5)
	0	0	Licence plate holder, front — Includes upper and lower
			mounting-plate hardware  Mirrors — Dual rectangular, 191 mm x 419 mm (7.5 in. x 16.5 in.) stainless steel,
			West Coast-style; 2591-mm (102-in.) wide spacing
	0	0	Mirrors — Dual rectangular, 191 mm x 419 mm (7.5 in. x 16.5 in.) stainless steel; West Coast-style; 2591-mm (102-in.) wide spacing with auxiliary convex mirrors
	0	0	203-mm (8-in.) diameter; mounted below primary mirrors  Mirrors — Dual stainless steel with heated and lighted heads; rectangular; 191 mm x 419 mm (7.5 in. x 16.5 in.) West Coast-style;
			2591-mm (102-in.) wide spacing
	0	0	Mirrors — Dual stainless steel with heated and lighted heads; rectangular; 191 mm x 419 mm (7.5 in. x 16.5 in.) West Coast-style; 2591-mm (102-in.) wide spacing with auxiliary convex mirrors; 203-mm (8-in.) diameter; mounted below primary mirrors
	0	0	Mirrors — Sail-type, power, 203 mm x 229 mm (8 in. x 9 in.) with 203 mm x 76 mm (8 in. x 3 in.) integral convex mirrors; telescoping breakaway-type brackets (XLT only)
	0	0	Mud flap holders — Spring-loaded, painted-black, with red and white reflective tape
	0	0	Mud flaps, rear — Black rubber, anti-sail
	0	0	Power Equipment Group Delete — 2 power windows with power door locks (4 with Crew Cab) (XLT only)
	0	0	Tow hooks, front — Frame-mounted (2) (standard on XLT)
	•		Window, rear — Fixed Window, intermittent with washers

● ● Windshield wipers — 2-speed intermittent with washers

			F-650 Pro Loader
			F-650
			F-750
			Cab Equipment — Interior
			···
0	0	0	Air conditioning — Manual, includes integral heater and defroster  Air conditioning — Delete (XL only)
•	•	•	Air conditioning — Delete (XE only)  Air registers — LH, LHC, RHC with positive shutoff
•	•	•	AM/FM stereo with clock and 2 speakers (XL only)
0	0	0	AM/FM stereo with single-CD player, clock and 4 speakers (standard on XLT)
0	0	0	AM/FM stereo with 6-disc in-dash CD changer, clock and 4 speakers
0	0	0	Radio — Delete
•	•	•	Ashtray – Instrument panel
•	•	•	Assist handle – Front-passenger; B-pillar
•	•	•	Auxiliary power point — Instrument panel
0	0	0	Back panel cover — Rigitex (XLT Regular Cab only)
•	•	•	Cigar lighter — Instrument panel
•	•	•	Coat hooks — LH/RH, colour-keyed
0	0	0	Console — Floor-mounted between front seats
•	•	•	Cruise control — Instrument panel-mounted
•	•	•	Cupholders — Instrument panel
	•	•	Demisters — LH/RH side-window
•	•	•	Dome light — Centre (LH/RH, door-activated, I/P switch-operated
			with delay)
			Floor covering — Black, full, Maslite-type
	•		Gauge cluster — Includes electronic speedometer (km/h, mph), trip odometer,
			voltmeter, oil pressure, coolant temperature, fuel gauge, tachometer and
			indicator lights
0	0	0	Gauge cluster (overhead non-Eaton automatic transmission) — Includes
			transmission oil temperature and hour metre
•	•	•	Glove compartment — Instrument panel, RH
-	•	•	Grab handle — Front-passenger, A-pillar-mounted
-	•	•	Headliner — Colour-coordinated, moulded-cloth
0	0	0	Instrument panel — Colour-keyed with colour-coordinated accents  Leather Trim Package — Includes leather-trimmed front captain's chairs, front
			floor mats, power windows and locks, carpeting, dual cloth sun visors, and
			centre floor console between front seats (XLT only)
0	0	0	Passenger seat — Delete
0	0	0	Rear seat — Delete (SuperCab or Crew Cab)
•	•	•	Safety belts <sup>2</sup> – Belt-Minder® system (chime and flashing warning light on
			instrument panel if driver safety belt isn't buckled)
	•		Safety belts — Colour-keyed; all positions include fixed D-rings
			(Regular Cab)
	•		Safety belts — Colour-keyed, front-seat; adjustable D-rings
			(SuperCab or Crew Cab)
•	•		Scuff plates — Colour-keyed
•	•		Steering column — Tilt
•	•		Steering wheel — 2-spoke, black vinyl (394-mm/15.5-in. diameter with
			3856-kg/8500-lb. front axle; 445-mm/17.5-in. diameter with 4536-kg/10,000-lb. front axle)
0	0		Steering wheel — 2-spoke, black leather-wrapped
			(394-mm/15.5-in. diameter only) (XLT only)
•	•	•	Sun visors — Driver and passenger, cloth
•	•	•	Turn-signal switch — Multifunction, self-canceling
=	0	0	Turn-signal switch — Non-self-canceling (tractor use only)
•	•		Utility tray — Floor-mounted behind seat (XLT Regular or Crew Cab only)
•	•		Utility tray — Hung on back panel (XLT Regular Cab only)
2 A L			

<sup>2</sup>Always wear your safety belt.

NOTE: See page 13 for F-650/F-750 exterior colours.

Wheels - F-650/F-750



Polished-Aluminum (front)

Ford LCF is the only vehicle in the segment to use the strength of HUCK BOLTS™ to join all non-serviceable frame components. This proven frame-fastening technology permanently locks frame components in place, while delivering rigidity and longevity superior to that of rivet-fastening systems used by other truck makers.



## LIGHT heavyweight.

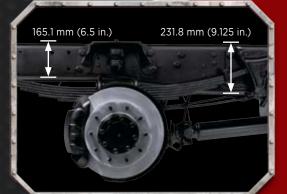


WITH CLASS-LEADING1 MANOEUVRABILITY AND OUTSTANDING CAPABILITY, Ford LCF gets your big cargo where you need it to go. Its 4.5L Power Stroke® V6 Turbo Diesel delivers heavy-duty horsepower and torque. Innovative design provides a best-in-class turning radius. And of course, it's Built Ford Tough, with the strongest standard frame (RBM).¹ Conquer tight city streets with agility and efficiency. And do it in style, with a selection of 9 vibrant exterior colours. When performance is all that matters, Ford LCF really shines.





CLASS 4 MODEL: 1600 (63.0) 5593 (220.2) 3480 (137<sup>-</sup> 1207 (47.5) 5809 (228.7) FRAME RATING: 1600 (63.0) 6203 (244.2) 1207 (47.5) 6114 (240.7) 1905 (75.0) 6812 (268.2) 1905 (75.0) 7269 (286.2) **CLASS 5 MODEL:** 1207 (47.5) 5199 (204.7 1600 (63.0) 5593 (220.2) 3480 (137 1207 (47.5) 5809 (228.7) FRAME RATING: 1600 (63.0) 6203 (244.2) 1207 (47.5) 6114 (240.7) RBM: 1905 (75.0) 6812 (268.2) 461,000 in.-lbs. 1905 (75.0) 2438 (96.0) 8260 (325.2)



### PRACTICAL & VERSATILE

The low 762-mm (30-in.) ground-to-top-of-frame height of the Ford LCF STANDARD KICKUP FRAME is ideally suited to applications that require a low, flat loadfloor, An 864-MM (34-IN.) FRAME RAIL WIDTH and several different clean CA (cab-to-axle) measurements let you choose from a vast array of compatible upfit bodies. FUEL TANK OPTIONS include the standard 151-LITRE TANK mounted aft-of-axle, an available 132-LITRE SIDE TANK mounted outside the frame rail on the left, and for maximum range, opt for TWO 132-LITRE SIDE TANKS. The Ford LCF also features 2 MAINTENANCE-FREE BATTERIES conveniently mounted in a box outside the frame rails on the right.

### RUGGED DRIVELINE

Standard on every Ford LCF, the proven TorqShift® 5-speed automatic transmission features pure **ELECTRONIC SHIFT CONTROLS** for optimum responsiveness and a torque converter designed for enhanced low-speed capability. Its high-capacity pump design improves lubrication and cooling, while heavy-duty materials enhance durability. Select TOW/HAUL MODE when hauling a heavy load or trailer. It helps reduce gear hunting, improves power delivery, and uses engine braking to help control vehicle speed when descending hills. The available POWER TAKEOFF (PTO) provision (Order Code 44B) is essential for powering accessories like liftgates, skylifts, auxiliary hvdraulic pumps, etc.





## Ford LCF Specifications

Standard Equipment	
Mechanical	
Engine — 4.5L Power Stroke V6 Turbo Diesel	
Transmission — TorqShift® 5-speed automatic with Tow/Haul Mode	
Air cleaner — Single-element with Filter Minder® indicator	
Alternator — 12-volt, 135-amp	
Batteries — Dual, Motorcraft® 12-volt; 1800 CCA total	
Brakes — Front/rear disc, hydraulic split system with 3-channel Anti-lock Brakes	ke System (AB
Cruise control	
Engine block heater	
Shock absorbers — Front	
Springs — Auxiliary rear; 680-kg (1500-lb.) rating	
Stabilizer bar — Front	
Steering — Power; Ross TAS37	
Exterior	
Bumper — Front, Argent moulded-in-colour	
Cab steps — Integrated into wheel lip	
Clearance lamps — 5 roof-mounted	
Daytime running lamps	
Doors — With drop window and black handle	
Grille — Dark Shadow Grey	

Headlamps — Jeweled-appearance

Licence plate surround — Moulded into front bumper fascia

Mirrors — Dual sideview 152 mm x 279 mm (6 in. x 11 in.) rectangular, and 203 mm x 152 mm (8 in. x 6 in.) convex rectangular with breakaway-type brackets; 2591-mm (102-in.) wide

Tinted glass

Tow hooks − 2 front

Wipers — Fixed and interval settings with wet-arm washer fluid delivery

Cupholders — 2 integrated into instrument panel

Dome light — Door-operated or manual switch

Door trim — With map pockets (1 per door)

Floor covering — Vinyl

Grab handles — Driver and passenger A-pillar-mounted

Headliner — Colour-coordinated cloth

Heater — With defroster and 4-speed blower motor

Horn — Electric

Instrument panel — Colour-coordinated with 3 glove compartments, 2 storage bins, air registers, left-hand and centre ashtrays, and cigar lighter

Instrumentation — Tachometer, trip odometer, fuel gauge, coolant temperature gauge and indicator lights

Mirror - Rearview

Overhead storage — Full-length, 3-bin

Power door locks and power windows with one-touch-down driver-window feature

Power point — Right-side, located below instrument panel

Safety belts — 3-point (driver and outboard-passenger) and lap belt (centre)

Scuff plates — Colour-coordinated with interior trim

Seat — Driver tilt, high-back cloth with integral head restraint

Seat — Centre-passenger high-back cloth with integral head restraint and folding seatback with notebook tray and 2 cupholders

Seat — Outboard-passenger high-back cloth with integral head restraint and folding seatback

Steering column — Tilt/telescoping

Steering wheel — 16-in. diameter

Sun visors — Vinyl with driver-side strap

Transmission shift control — Floor-mounted with button for Tow/Haul Mode

## **Features & Options**

		L4
		L!
		Mechanical
	_	Axle, front — Dana Spicer® 2722-kg (6000-lb.) I-Beam-type
0		Axle, front — Dana Spicer 3175-kg (7000-lb.) I-Beam-type <sup>1</sup>
<ul><li> -</li><li> -</li></ul>	_	Axle, rear — Dana Spicer 4990-kg (11,000-lb.) single-reduction
_		Axle, rear — Dana Spicer 6124-kg (13,500-lb.) single-reduction <sup>2</sup>
•		Fuel tank $-$ 151-litre capacity steel, mounted between frame rails, aft of rear axle
0	0	Fuel tank — 132-litre capacity steel, rectangular, mounted to left side of frame
0	0	Fuel tanks — Dual 132-litre capacity steel (264-litre total capacity), rectangular,
		mounted to left and right sides of frame <sup>3</sup>
	_	GVWR — 7258-kg (16,000-lbs.)
$\circ$	_	GVWR — 6804-kg (15,000-lbs.)
_		GVWR — 8845-kg (19,500-lbs.)
0	0	Limited-slip rear differential
0	0	PTO (Power TakeOff) provision — Opening on left side of transmission
0	0	Shock absorbers — Rear
	_	Springs, front — 2722-kg (6000-lb.) tapered leaf
0 0 0 0		Springs, front — 3175-kg (7000-lb.) tapered leaf <sup>4</sup>
	_	Springs, rear — 4990-kg (11,000-lb.) single variable-rate
_		Springs, rear — 6124-kg (13,500-lb.) single variable-rate <sup>5</sup>
0	0	Tires — 225/70R19.5 Goodyear G647RSS, load-range F (6)
0	0	Tires — 225/70R19.5 Michelin XZE, load-range F (6)
•		Tires — 225/70R19.5 Hankook AH 11 (6)
0	0	Tires — 225/70R19.5 Hankook DH 01, rear traction (4)
		Wheels — 19.5 in. x 6 in. hub-piloted, 10-lug, painted-white steel (6)
0	0	Wheels — 19.5 in. x 6 in. hub-piloted, 10-lug, polished-aluminum (6)

## Exterior

Backup alarm

Chrome Package — Includes chrome grille and front bumper, and tow hook delete

Licence plate bracket (requires Chrome Package)

Tail lamps delete

### Interior

O O Air conditioning

AM/FM stereo with clock

AM/FM stereo with single-CD player and clock (satellite ready)

Power windows and door locks delete

Radio Prep Package — Includes wiring and antenna with multiple dual-cone speakers; radio not included

O O Vinyl-covered seating

● Standard O Optional — Not available

<sup>1</sup>Requires 3175-kg (7000-lb.) front springs.

<sup>2</sup>Requires 6124-kg (13,500-lb.) rear springs.

<sup>3</sup> Not available with 2921-mm (115-in.) wheelbase. <sup>4</sup>Requires 3175-kg (7000-lb.) front axle.

<sup>5</sup> Requires 6124-kg (13,500-lb.) rear axle.

## Wheels - Ford LCF





Painted-White Steel (front)

# Best-in-class

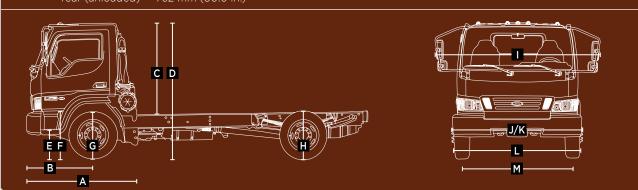
MODEL	WHEELBASE	CURB-TO-CURB	WALL-TO-WALL
L45/L55	2921 mm (115 in.)	5.05 m (16 ft. 7 in.)	5.66 m (18 ft. 7 in.)
	3480 mm (137 in.)	5.87 m (19 ft. 3 in.)	6.40 m (21 ft. 0 in.)
	3785 mm (149 in.)	6.30 m (20 ft. 8 in.)	6.83 m (22 ft. 5 in.)
	4242 mm (167 in.)	6.83 m (22 ft. 5 in.)	7.37 m (24 ft. 2 in.)
L55	4699 mm (185 in.)	7.47 m (24 ft. 6 in.)	8.00 m (26 ft. 3 in.)

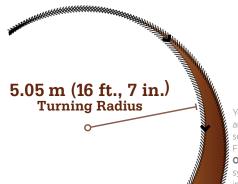
## **Dimensions**

- A. Bumper-to-back-of-cab (BBC) 1608 mm (63.3 in.)
- B. Bumper-to-front-axle (BA) 1123 mm (44.2 in.)
- C. Frame to top of cab 1572 mm (61.9 in.)
- D. Top of cab from ground  $-2291 \,\mathrm{mm}$  (90.2 in.)
- E. Step to ground 457 mm (18.0 in.)
- F. Cab sill to ground 892 mm (35.1 in.)
- G. Frame height at centre line of axle, front (unloaded) -719 mm (28.3 in.)
- H. Frame height at centre line of axle, rear (unloaded) -762 mm (30.0 in.)

- I. Mirror width (centre to centre) -2921 mm (115.0 in.)
- J. Bumper width 2106 mm (82.9 in.)
- K. Fender width 2106 mm (82.9 in.)
- L. Overall width, front -2215 mm (87.2 in.) Overall width, rear -2377 mm (93.6 in.) (not shown)
- M. Track, front 1864 mm (73.4 in.) Track, rear — 1880 mm (74.0 in.) (not shown)

Door opening — 65° (not shown) Cab-tilt angle  $-40^{\circ}$  (not shown)





You'll really appreciate how easy it is to navigate the Ford LCF up to loading docks and around crowded job sites. It's all thanks to the superb manoeuvrability provided by the segment's TIGHTEST CURB-TO-CURB and WALL-TO-WALL TURNING RADIUS. The Ford LCF also features a remarkably SHORT 1608-mm (63.3-in.) BUMPER-TO-BACK-OF-CAB (BBC) measurement. That's the beauty of the tilt-cab design. The steering ystem also contributes, with innovative engineering that delivers high-efficiency turnn. So the Ford LCF makes tight corners and fits into small spaces that can leave other trucks double-parked.

## Specifications

W8866H

## Exterior Colours - F-650/F-750 and Ford LCF



## Special Exterior Colours - F-650/F-750

W7675G

