FORD PIGKUPS

1968 F-100/250/350



Big-truck toughness... carlike smoothness?

Hop in and take off in a '68 Ford pickup. You won't go far before you discover something new . . . a ride that's velvet smooth, even on rough roads! Wherever you go, you will notice Ford engineers' better ride ideas. They've joined famous Twin-I-Beam front suspension with another better idea-ride-smoothing Flex-O-Matic rear suspension. The result is a totally new concept in personal comfort under all load and road conditions.

Ford pickups are built tough. From the axles up, durability is our keyword. Sheetmetal is designed to thrive on day-in,

day-out punishment. Hoods have doublewall sections for extra rigidity. Styleside pickups feature all-steel bodies with double-wall side panels and tailgate for long-lasting toughness. Flareside models have a wood floor and offer running boards for easy side loading.

Ford pickups have big news in power, too. New optional 360- and 390-cu. in. V-8's provide sizzling performance, Economical 240- and 300-cu. in. Sixes are available for everyday tasks. Matching their performance on the F-100 Series are bigger brakes for added stopping power. Power front disc brakes are now available on F-250 and 350 Series.

If you're looking for a full-size luxury pickup, try the Ranger Styleside with its deluxe appointments inside and out. It, like all Styleside pickups, is available for F-100 and 250 Series.

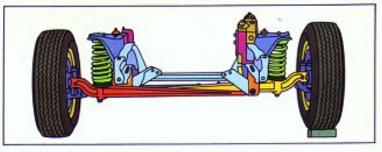
Flareside pickups, stakes, platforms and chassis-cabs are offered in F-100, 250 and 350 Series. Chassis-cowls, chassis-windshields and six-man-crew cabs may be ordered for F-250 and 350 Series. There's an economical Ford truck that is just right for your needs.

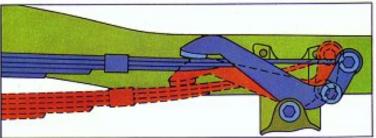


Ford's better ideas are the reason!

Twin-I-Beam Front Suspension Ford's exclusive design uses two front axles, one for each wheel. Wheels step over bumps independently to take the jolts and jars out of the roughest roads. Each front axle is a forged steel I-beam that's held in place by a rugged I-beam radius rod providing exceptional big-truck durability.

Flex-O-Matic Rear Suspension One of Ford's newest better ideas, Flex-O-Matic combines longer springs with a unique device that automatically adjusts spring length for varying load conditions as shown at right. In the red no-load position, Flex-O-Matic utilizes the full spring for a carlike ride. As the load increases, the effective spring length decreases correspondingly and the spring stiffens to support heavier loads for a continuously smooth ride. Flex-O-Matic is standard on all F-250's, and on F-100's with optional heavy-duty springs.

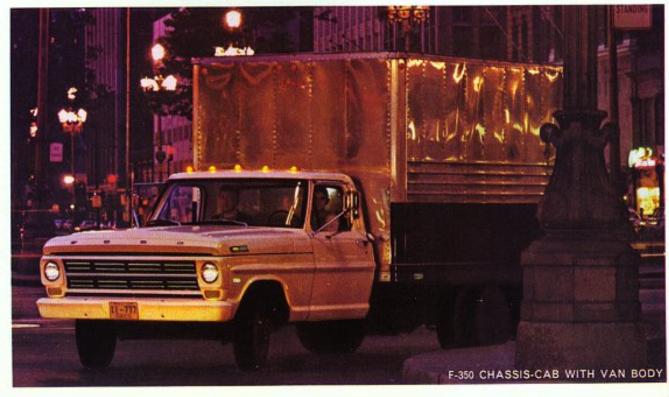












Big interiors shine with luxury and smartness

Slide behind the wheel of a '68 Ford pickup; you'll find instant comfort! Interiors are more carlike than ever . . . quieter, too, thanks to improved sound conditioning. Ford pickups have real man-size comfort with wide, deep-cushioned seats. All interiors are color-coordinated with exterior paint and include chair-height seat, swept-away instrument panel, padded sun visors, reversible ignition key, right- and left-hand arm rests with paddle-type door latch handles, and deluxe fresh air heater with 3-speed fan and illuminated controls. Individual bucket seats with foam-padded cushion and back are optional in all cabs.

Standard Cab . . . Interior features, in addition to those mentioned at left, include dome light, inside rearview mirror, Hi-Dri all-weather ventilation, ash tray, glove compartment, hardboard headlining, seat belts with deluxe push-button buckles, floor mat, and vinyl seat trim in red, blue, black or beige.

Castom Cab . . . Ford's stylish Custom Cab—optional on all F-100/250/350 Series—features woven-plastic seat trim on a deepfoam cushioned full-width seat; color-coordinated floor mat; horn ring; custom instrument cluster; bright-metal headlining retainer,

windshield and door panel moldings; brightmetal grille and headlight assembly.

Ranger . . . Ranger offers interiors of unexcelled beauty and convenience. Ranger's deep-foam cushioned seats have clothlike vinyl inserts. Color-coordinated door trim panels and wall-to-wall carpeting plus an abundance of bright-metal trim add to Ranger's handsome looks. Outside, Ranger features special bright-metal trim, rocker panel and wheel lip moldings, identifying Ranger script and cargo area light. F-100 and F-250 Styleside pickups are available as Ranger models.



Ford Motor Company Lifeguard Design Light Truck Safety Features* All 1968 Ford F-100/250/300 Series Trucks conform to all applicable Federal Motor Vehicle Safety Standards. The Ford Motor Company includes as standard equipment the following safety features: dual hydraulic brake system with warning light, seat belts, energy-absorbing instrument panel with padding, double-yoke safety door latches and safety hinges, positive push-pull interior door lock buttons, windshield washers, two-speed windshield wipers, padded safety sun visors, double-thick laminate safety glass windshield, inside rearview mirror, backup lights, side reflectors at front and rear, 4-way emergency flasher, energy-absorbing arm rests with safety-designed door latch handles, glare-reduced windshield wiper arms and blades and horn button.

*Slight variation on chassis-cowl and windshield models.

CUSTOM CAB INTERIOR



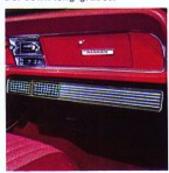
Options add even greater comfort and convenience



Power Brakes permit more effortless stopping, easier driving. Available on all series. Power front disc brakes are now available on F-250 and F-350.



SelectShift Cruise-O-Matic lets you drive fully automatic or shift manually. "Second Hold" feature provides better control down long grades.



SelectAire Conditioner is integral with deluxe fresh air heater. This factory-installed option provides year-round comfort in all types of climates.



Power Steering takes the work out of parking, turning. You'll appreciate power steering on the job at day's end. Available on F-100 and F-250 Series.



Bucket Seats add sports car flair, individual comfort. Foampadded, vinyl-covered seats are color-coordinated to exterior paint. Available in all cabs.



Transistorized Push-Button Radio gives you instant reception, easy tuning. Manual radio also available as factory option.

Choose the Ford model that best meets your cargo needs



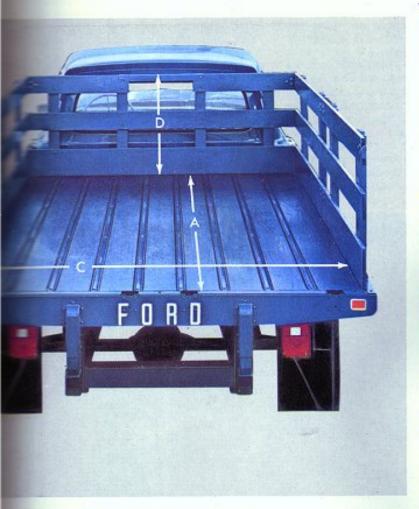


Styleside Pickups feature sleek styling with body side panels extended forward to hug the contour of rear cab corners. F-100 pickups come with 6½- and 8-ft. cargo boxes, 115- and 131-inch wheelbases. F-250 pickups have 8-ft. boxes with 131-inch wheelbases. The Styleside pickup box features double-wall side panels and tailgate with an all-steel floor. A single center latch mechanism opens the tailgate quickly and easily, and only one hand does it! A lockable tool stowage box is optional on 8-foot Styleside bodies.

Flareside Pickups have the same cargo box lengths and wheelbases as Stylesides for both the F-100 and F-250 Series. The F-350 Flareside has a 9-ft. box with the 135-inch wheelbase. Flareside features include running boards between cab and rear fenders for easier over-the-side loading; seasoned hardwood floorboards with steel skid strips to help slide cargo into place; rubber-covered, forged steel chains to support the tailgate, and steel side panels with rolled edges to provide extra strength and rigidity.

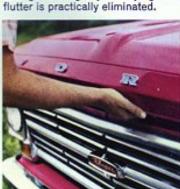
NAME OF STREET		Car	go Are	a Din	iensior	18	B907				
MODELS		STYLESIDE		FLARESIDE			STAKE OR PLATFORM				
SERIES	F-	100	F-250	F	100	F-250	F-350	F-100	F-250	F-3	50
WHEELBASE (in.)	115	131	131	115	131	131	135	115	131	135	159
Nominal Cargo Box Length (ft.)	61/2	8	8	61/2	8	8	9	61/2	71/2	9	12
Inside Length (in.) (A)	78.19	98.19	98.19	77.9	96.0	96.0	108.1	80.0† 84.3††	90.0† 93.4††	106.0† 109.4††	142.0 145.
Width Between Wheelhousings (in.) (B)	49.0	49.0	49.0	49.0	48.4	48.4	48.4	-	-	-	-
Tailgate Opening (in.) (C)	65.0	65.0	65.0	49.0	54.0	54.0	54.0	67.0† 71.3††	73.7† 79.3††	82.1† 87.3††	82.1 87.3
Floor to Top of Sides Height (in.) (D)	19.30	19.30	19.30	20.3	22.1	22.1	22.1	24.5	28.3	31.2	42.0
Cargo Capacity (cu. ft.)	60.3*	76.4*	76.4*	45.0	65.4*	65.4*	74.0°	_	_	-	-

Built-in durability provides long-life stamina





Double-Wall Hood Sections are standard on every Ford F-Series pickup to provide increased hood strength and rigidity. Annoying hood flutter is practically eliminated.



One-Hand Hood Latch means no fumbling and groping with two hands. The latch is easy to reach and both hood catches are released by the latch . . . with just one hand.



Double-Wall Side Panels and Tailgate of Styleside pickup box give extra body strength . . . protect exterior sheetmetal from damage caused by shifting cargo.



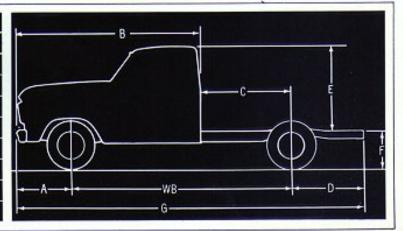
One-Hand Tailgate Latch on Styleside pickups opens tailgate to a horizontal position with just a pull. Push, it snaps shut automatically. Only one hand does it.

Stakes and Platforms are wellsuited to haul bulky or odd-shaped loads. Stake and platform models come in the following wheelbases and body lengths: F-100 with 115" wheelbase—61/2-ft. body; F-250 with 131" wheelbase—71/2-ft. body; F-350 with 135" wheelbase— 9-ft. body; F-350 with 159" wheelbase—12-ft. body. Dual rear wheels are available with the F-350 for greater payload capacity. Seasoned hardwood floorboards are interlocked with steel skid strips. Floor corners are reinforced with steel angle brackets. Chassis-Cabs can accommodate almost any type of body. F-100 chassiscabs can take bodies from 5½ to 8 ft. long; F-250's—from 6½ to 8 ft. long, and F-350 —from 9 to 12 ft. long. Cab-over chassis-mounted camper bodies up to 12 ft. long can be installed on an F-350 Camper Special 135-inch wheelbase; 14-ft. chassismounted cab-over camper bodies can be mounted on an F-350 Camper Special with a 159-inch wheelbase and dual rear wheels.

6-Man-Crew Cab pickup and chassis-cab models are available in F-250 Series with a 149-inch wheelbase; and F-350 Series with a 164.5inch wheelbase.

Chassis-Cowls and Chassis-Windshields are easily adapted to single-unit bodies. F-250's have a 131inch wheelbase. F-350's have a 135- or a 159-inch wheelbase.

Chassis-Cab Dimensions							
DIMENSIONS (in.)	F-1	.00	F-250	F-350			
Wheelbase (WB)	115	131	131	135	159		
Front bumper to front axie (A)	30.7	30.7	30.7	30.7	30.7		
Front bumper to back of cab (B)	105.7	105.7	105.7	105.7	105.7		
Back of cab to rear axie (C)	40	56	56	60	84		
Rear axie to end of frame (D)	36.8	40.6	40.6	38.5	47.5		
Frame to cab roof ht. (E)	47.5	47.5	47.5	47.5	47.5		
Frame to ground ht.—empty (F)	26.6	26.2	27.4	27.9	27.2		
Overall length (G)	182.5	202.3	202.3	204.2	237.2		



A Ford Camper Special is a beach house, mountain retreat, ski lodge, can take off whenever the urge hits you... cross-country motel

Wherever you go in America's great outdoors, home goes with you in a Ford Camper Special. Not only can you bring along the kitchen sink; but the range, refrigerator and shower as well! Hunting, fishing, sight-seeing all become more fun. Travel is carefree without the worry of high lodging rates or advance reservations. Family fun thrives under towering pines, in the shadow of natural wonders, on a wave-swept beach. And with a camper, you

weekends, vacations, any time.

Ford, America's recreation vehicle leader, has designed F-250 and 350 Camper Specials to provide worry-free, economical transportation for all types of popular truck-mounted camping rigs. Both series now offer bigger engines for improved performance under heavy camper loads. A frame-mounted 25gallon gas tank is available with or without the standard 19.5-gallon tank, giving a fuel capacity of almost 45 gallons for added peace of mind when traveling through remote areas.

Ford Camper Specials come in both the F-250



and 350 Series and are engineered to give you packages of the special heavy-duty components you need to haul a heavy camper body with optimum reliability and economy. These packages reduce the possibility of your overlooking a necessary item. Your Ford Dealer will be glad to help you select the Camper Special and body that best meet your needs.

F-250 Camper Special

Here's the Ford designed to carry popular 10½-foot pickup-mounted campers like the Gold Line pictured below. F-250 Ranger, Styleside and Flareside pickups and chassis-cab Camper Specials have the necessary heavyduty components to haul second homes with ease. New for '68 is Ford's exclusive Flex-O-Matic rear suspension, standard on every F-250 Camper Special. This better Ford idea combines with famous Twin-I-Beam front suspension to let the vehicle ride smoothly, even when the camper body is removed! Flex-O-Matic adjusts from heavy camper loads to no-load conditions, automatically. 8-ft. Styleside pickup models are available with a lockable tool stowage box . . . a great place to carry extra camping gear.

F-350 Camper Special

The big F-350 Camper Special is available in two wheelbase lengths . . . the 135-inch can carry up to 12-foot chassis-mounted cab-over campers, the 159-inch handles up to 14-footers with dual rear wheels. Maximum Gross Vehicle Weight rating is 10,000 lb.

Camper Special Options

To simplify the installation of bodies with walk-through cab-to-camper passages, Ford offers an optional out-of-the-way 25-gallon frame-mounted gas tank and bucket seats. Other pleasure-oriented options available on all Ford Camper Specials include SelectShift Cruise-O-Matic transmission, power front disc brakes, power steering (F-250 only), Custom Cab, Ranger model (F-250 Styleside only), integral SelectAire conditioner/heater unit and push-button or manual transistorized radio.





F-250/350 CAMPER SPECIAL PACKAGE (Pickups & Chassis-Cabs)

Camper Special Package Includes:

- · 70 ampere-hour battery
- · Oil pressure gauge
- Ammeter
- Dual electric horns
- Dual bright-metal 6" x 10"
 Western-type mirrors
- Extra cooling radiator
- · Extended tailpipe
- *Includes 12-volt 7-wire (identified) sealed cable without connectors for camper body interior and exterior lighting.
- . Camper wiring harness*
- · Rear shock absorbers for F-350
- · "Camper Special" emblem
- · Front side marker lights

Minimum Optional Equipment Required:

The following chart shows the minimum equipment required for use with the Camper Special Package. The equipment shown does not necessarily represent the maximum equipment obtainable and in many cases additional optional equipment is available for maximum Camper loads and applications.

	F-250 (131° wb.)	F-350 (SR) 135" OR 159" wb.	F-350 (DR) ⁴ 135" OR 159" wb.
Engine	300 Six or V-8	V-8	Y-8
Transmission	4-Spd, or Cruise-O-Matic		
Alternator	55 Ampere	55 Ampere	55 Ampere
Springs (ib.) Front Rear	1175 w/Six; 1250 w/V-8 1950†	2400	3000
Tires—Front Rear & Spare Front Rear & Spare	8.00 x 16.5 8PR* 8.00 x 16.5 10PR* 00 r 7.50 x 16 8PR‡ 7.50 x 16 8PR‡	8.75 x 16.5 10PR 8.75 x 16.5 10PR or 7.50 x 16 6PR 7.50 x 16 10PR	8.00 x 16.5 8PR 8.00 x 16.5 8PR or 7.50 x 16 6PR 7.50 x 16 6PR
Max. Camper Length	10½ ft.	11 ft. w/135" wb. 12 ft. w/159" wb.	12 ft, w/135° wb. 14 ft, w/159° wb.

Ther engineer GWW 8.75 x 16.5 12PR or 9.50 x 16.5 8PB front, year and spare, Includes 12" x 216" breves.

12450 Ib, rear springs required for 2500 Ib, GVW or trailer lewing.

If it wastened GVW 7.00 x 35 LEPR host, retriand space or rear and space only, includes 12" x 2": " broken.

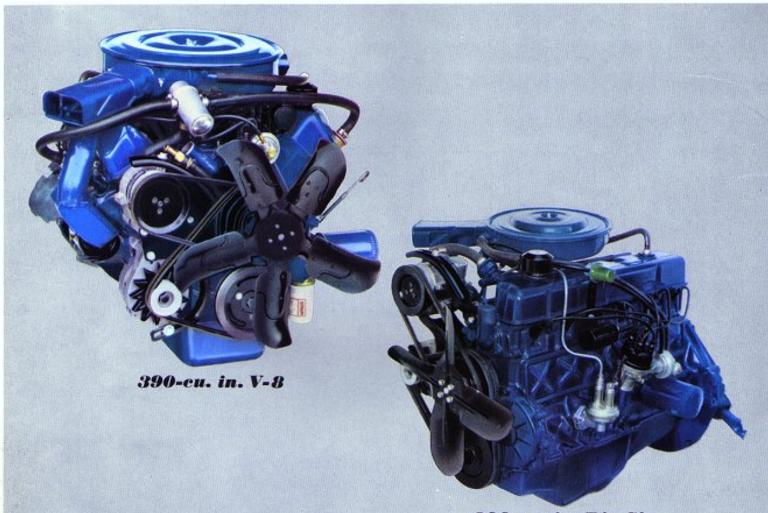
SR)-Single rear where. (SR)-Dust tear wheels.

Blazing new power for more spirited performance



New for '68 are big 360- and 390-cu. in. Ford V-8's for impressive performance with maximum pickup loads. Whatever task you give them, these big V-8's provide sure power . . . more spirited response when you need it. Also offered for outstanding six-cylinder economy are Ford's proven 240-cu. in. Six (standard) and the 300-cu. in. Big Six. No matter what your job requirements, Ford offers an engine to fill the bill. Ford

engines have high-displacement power to enable you to maintain sustained highway speeds without excessive engine strain. You benefit with more miles per gallon, longer engine life, less engine downtime. All engines have a thermostatically controlled hot and cold air intake system and a closed crankcase ventilation system standard. An exhaust emission control system is standard on all F-100's.



300-eu. in. Big Six

Six or V-8 Power Choices							
ENGINE SPECIFICATIONS	240 SIX	300 SIX	360 V-8	390 V-8			
MAX. GROSS HP @ RPM	150 @ 4000	165 @ 3600	215 @ 4400	255 @ 4400			
MAX. GROSS TORQUE (LBS-FT @ RPM)	234 @ 2200	294 @ 2000	327 @ 2600	376 @ 2600			
BORE AND STROKE (IN.)	4.0 x 3.18	4.0 x 3.98	4.05 x 3.50	4,05 x 3,78			
COMPRESSION RATIO (TO 1)	9.2	8.8	8.4	8.6			

6000-MILE lubrication maintenance schedule

... Under normal operating conditions, F-100/250/350 Series Fords require oil change, oil filter change, air cleaner service and minor chassis lubrication only every 6,000 miles. Consult your Ford Dealer for other scheduled services.

Popular custom-tailoring options

Bu He O-Ma At At Pu Pic (st 25	ustom Cab ucket Seats eavy-duty Rear Springs with Flex- Matic Suspension (F-100, Flex-O- atic std. on F-250) eavy-duty Front and Rear Shock bsorbers (front only on F-350) tegral SelectAire Conditioner/Heater ush-Button or Manual Radio ool Stowage Box (8-ft. Styleside ckups) onvenience Lighting Package tandard on Ranger) -gallon Frame-mounted Fuel Tank and Stone Shield	Integral-ty & 250) 3-Speed S Transmiss 4-Speed M & F-250, si Tinted Gla all-around Western-T Camper S & 350) Dual Elect	lanual Transmission (F-100 landard on F-350) lass (windshield only or) Type Outside Mirrors pecial Package (F-250	Belge, Raven Black Green, Lunar Green, Wimbledon White, (Regular Two-Ton with F-100/250/350 Ser applied to entire cab back panel above be around cab corners to Beluxe Two-Ton with F-100 and 250 Wimbledon White ap the side molding and I sheet-metal will be pa This package includ- lower tailgate moldin Combination Two	e Paint Option available Styleside Pickups includes plied to the sheetmetal below lower tailgate section. All other sinted the basic color selected. es bright body side molding, and taillight bezels. e-Tone Paint Option is the regular and the deluxe
1	F-100/250 Chassis Specification				
	F-100 MAX. GVW: 5,000 LB. F-250 MAX. GVW: 7,500 LB.	STAN	IDARD EQUIPMENT	OPTIONAL	EQUIPMENT
		F-100	F-250	F-100	F-250
	Alternator:	8 amp., 570 watt	38 amp., 570 watt	42 amp., 55 amp., 65 amp	.42 amp., 55 amp., 65 amp.
	Axle, Frent: Twin-1-Beam Capacity (lb.)	750 300—3.70		.3300-3.25, 3.50, 4.11 3.31, 3.54, 3.73, 4.09 3600-3.54, 4.10	.— .5200—3.54, 3.73, 4.56 3.54, 3.73, 4.10, 4.56
	Battery: (12 volt)	4 plates—45 amp-hr elf-adjusting		66 plates-55 & 70 amp-hr	.66 plates—55 & 70 amp-hr .HD self-adjusting .12 x 2½ and disc
	rear	11/2 x 21/4	12½ x 2	· <u>Tarana ayan</u>	.12 x 21/4
	Brakes, Parking: Type (foot-operated*),	able askurding of rear her	has Cable advation of sear brakes	9" dia. vacuum booster	.9" dia. Vacuum Dooster
	Clubeh : Dis tie 1 - Ares (en in) HI	D 11-123 75 (1114 w /390	V-81 HD 11-123 75 (1114 w /390 V-81		
	Engine: 24	40-cu, in, Six	240-cu. in, Six	.300-cu. in. Six	.300-cu. in. Six
				350-cu. in. V-8, 390-cu. in. V-3	.360-cu. in. V-8, 390-cu. in. V-8
	Frame: Section Modulus	15" wb.—2.98; 131" wb.—	3.05 3.89	Managaduty double, artisa	Heavy-duty double-arting
	Springs Front: Coil canacity G. and (ib. each)	055 (240 300 Sires)	1055 (240, 300 Sixes)	1175 (240, 300 Sixes)	.1175 (240, 300 Sixes)
	Springs, Front: Coil capacity @ pad (lb. each)	1175 w/V-8's)	(1175 w/V-8's)	.1250 (V-8's)	1250 (V-8's)
	Springs, Rear: (Progressive leaf-type) Capacity (9 pad (lb. each) 9 Auxiliary -		1660 Flox-O-Matte	1250 1650 Elev-O-Matte	1950 2450 Flex-0-Matic
	Auxiliary			. 380 (N.A. w/std. main)	500
	Steering: Type	ecirculating ball	Recirculating ball	Power, integral type	. Power, sategral type
	Transmission: Type	-speed fully synchronized		4-speed & Cruise-O-Matic	Cruise-O-Matic
	Wheels: Notype-rim size (in.)	-5-hale disc-51/2 K	5-8-hole disc-6.0	.16 x 5K, 15 x 5.50K HD	.16 x 5.50F, 16.5 x 6.75
	Tires: Tubeless, No.—size	-8.15 x 15 4PR PT	4—8.00 x 16.5 8PR TT	. Tubeless and tube-type tires in	Tubeless and tube-type tires
	Note: Use adequate tires for loads and t	ype of service. Co	onsult your Ford Dealer!	Sizes to match requirements	
	*Orachein lever optional w/HD brakes on F-257				
				THE RESERVE OF THE PERSON NAMED IN	
	F-350 Chassis Specifications				
		and the second second			
	MAX. GVW: 8,000 LB. W/SINGLE REAR TIRE		DARD FOUIDMENT	OPTIONAL EQUIP	MENT
	10,000 LB. W/DUAL REAR TIRE		IDARD EQUIPMENT		
	Alternator:	42 ar	np.—630 watt		
	Axle, Front: (Twin-I-Beam) Capacity (lb.) Axle, Rear: Capacity (lb.)—Ratios (to 1)	7400	4.00	2.72 4.10 4.88	
	Ratios for Limited-Slip differential		4.00	3 73 4 10 4 56 43	88
	Battery: (12 volt)	54 nl	stes-45 amn-hr	66 plates-55 amo	o-hr
	Brakes, Service: Dual hydraulic master cyli	inder system, Self-	adjusting	9" dia. vacuum br	ake booster
	Size (in.) front—rear	12 x 3	3	Front Disc	
	Brakes, Parking: Type (foot-operated)		e actuation of rear brakes		
	Clutch: Diameter (in.)-Area (sq. in.)	HD 1	1"-123.7 (111/4" w/390 V-8)		
	Engine:	240 5	iix	300 Six, 360 V-8, 3	390 V-8
	Frame: Section Modulus	135"	wb5.58; 159" wb7.84	· · · · · · · · · · · · · · · · · · ·	
	Shock Absorbers: Double-acting	Fron	t	Rear, HD Front	
	Springs, Front: Coil capacity @ pad (lb. ea.	.)	w/Six, 1455 w/V-8	······································	
	Springs, Rear: Progressive capacity @ pad	. (lb. each)1700.		2400, 3000	
	Auxiliary			550, 900	
	Steering: Type	Reci	rculating ball-type		
	Transmission: Type	4-sp	eed NP 435 (direct)	3-speed Cruise-C)-Matic
	Wheels:	Sing	le rear	Single or dual re	ar
	Tires: Tubeless, NoSize	48.	00 x 16.5 8PR TT	Tubeless and tub	ne-type tires in sizes
		CHARLES THE STREET	The second Property of	to match require	ments

Note: Use adequate tires for loads and type of service. Consult your Ford Dealer!

Whatever your pickup needs... you'll find a Ford designed to do the job better!







Bronco . . . Ford's versatile 4-wheel-drive utility vehicle features Big Six or V-8 power, smooth-riding Mono-Beam front suspension, wide-track stability and maneuvering ease. In addition to the Pickup, Wagon and Roadster models are available. Ranchero . . . For '68, America's sportiest pickup is custom-tailored for the man who travels first class. The new GT model has luxurious bucket-seat interior standard . . . V-8 engines up to 390 cubic inches up front. Ax A Pickups . . . F-100 and 250 4-wheel-drives are designed to tackle heavy jobs on or off the road. These rugged workhorses have the power and stamina to take you virtually anywhere . . . perform special tasks with power take-off equipment.

F-100	GVW Ratings (lb.) Required Tires Required Rear Springs Wheelbase (in.) Payload (lb.): Styleside Flareside Stake*	4200/4500 8.15x15 4PR 950 lb. 115 131 655† 550† 700† 565† 650† —	4800 8.15x15 8PR 1250 lb. 115 131 1205 1100 1250 1115 1200 —	5000 8.15x15 8PR 1250 lb. 115 131 1405 1300 1450 1315 1400 —	
F-250	GVW Ratings (lb.) Required Tires Required Rear Springs Wheelbase (in.) Payload (lb.): Styleside Flareside Stake*	6100 8.00x16.5 8PR 1650 lb. 131 2245 2260 2085	6900‡ 8.00x16.5 10PR 1950 lb. 131 3010 3025 2850	7500‡ 8.75x16.5 10PR 2450 lb. 131 3555 3570 3395	
F-350 w/SR Tires	GVW Ratings (lb.) Required Tires Required Rear Springs Wheelbase (in.) Payload (lb.): Flareside Stake*	6600 8,00x16,5 8PR 1700 lb. 135 159 2280 — 1905 1525	8000 8.75x16,5 10PR 2400 lb. 135 159 3595 — 3220 2840	-	
F-350 w/DR Tires	GVW Ratings (lb.) Required Tires Required Rear Springs Wheelbase (in.) Payload (lb.): Stake*	8300 8.00x16.5 6PR 2400 lb. 135 159 3440 3080	9000 8.00x16.5 8PR 3000 lb. 135 159 4120 3740	10,000 8.00x16.5 10PR 3000 lb. w/Aux. 135 159 5095 4715	

For Platforms add: F-100 = 125 lb.; F-250 = 180 lb.; F-350 w/135 wb. = 240 lb.; F-350 w/159* wb. = 345 lb.; Add 300 lb. for 4500 lb. GVW #Also requires HD brakes

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Every FORD TRUCK has been designed, engineered and quality built to provide safer, more dependable service. Safety also depends upon the proper operation and maintenance of a vehicle.

