



# SINGLE-REAR-AXLE MODELS

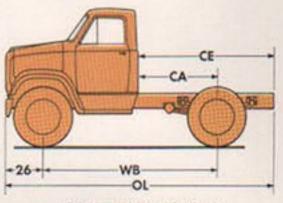
Short-conventional cab models with 92¾" BBC and single rear axle are offered with either gasoline or diesel power. Short cab design gives reduced overall length and increased maneuverability compared to old-style conventional cabs. For big-truck work, Chevrolet short-conventionals offer the optimum combination of size, efficiency and low initial cost.

Gasoline models powered by V6 engines are offered in a full range of wheelbases, making them suitable for use both as tractors and as trucks with bodies as long as 24 feet. GVW ratings to 32,000 lbs.; GCW ratings to 65,000 pounds.

Diesel models with D637 or DH637 V8 Toro-Flow or 6V-53N Detroit Diesel engine are offered for tractor applications and have CA dimensions of 72 or 84 inches. GVW ratings to 32,000 lbs.; GCW ratings to 60,000 pounds.

#### MODEL CHART

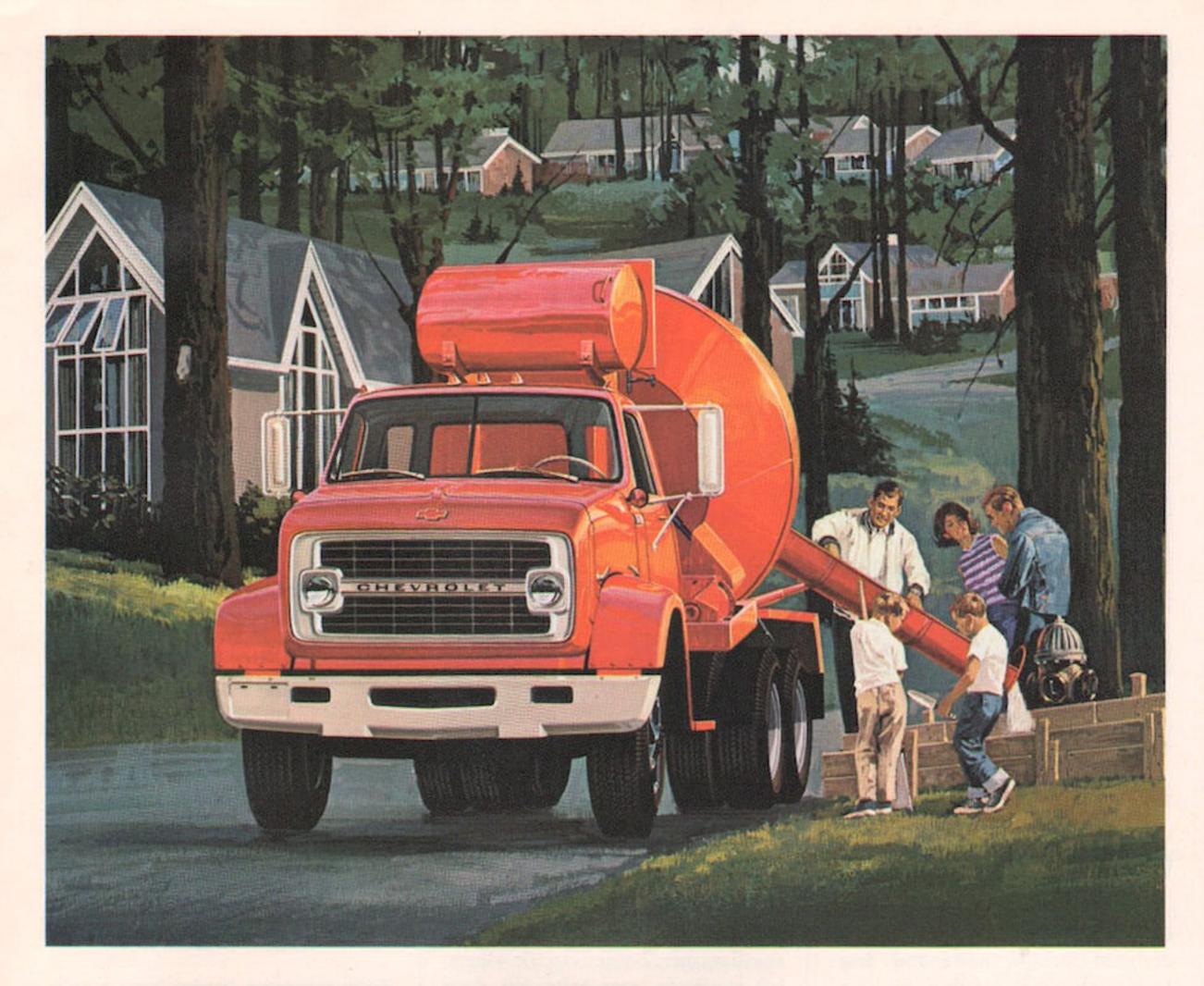
Truck Series	Ratings
Gasoline	18,500-32,000 lbs. GVW
70	42,000-55,000 lbs. GCW
80	24,000-32,000 lbs. GVW 51,000-65,000 lbs. GCW
Diesel	18,500-32,000 lbs. GVW
70	51,000-55,000 lbs. GCW



DIMENSIONS (in.)

Model*	WB	CA	CE	OL
HM71003 HM81013	127	60	95	188
HM71203 HV71213 HJ71213 HM81213	139	72	120	213
HM71403 HV71413 HJ71413 HM81413	151	84	132	225
HM71703 HM81713	169	102	162	255
HM72003 HM82013	191	124	226	319
HM72303 HM82313	205	138	240	333
HM72503 HM82513	217	150	252	345
O Manager	-1.1-00	4 44	C	

\*Same dimensions apply to 03 & 13 models.



## TANDEM-REAR-AXLE MODELS

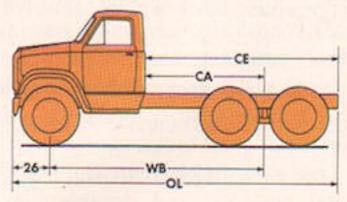
With dual-drive tandem rear axles, Chevrolet short-conventional models are well suited to the heaviest truck and tractor jobs.

Gasoline models are powered by a 401 or 478 V6 engine, and are offered in five sizes with CA dimensions ranging from 84 to 143 inches. Tandem bogies available include 30,000-, 34,000- and 38,000-lb. Hendricksons plus a 34,000-lb. Page and Page LWH. Front axle capacities range as high as 16,000 pounds. GVW ratings to 48,000 lbs.; GCW ratings to 65,000 lbs.

Diesel models employ the D637 or DH637 V8 Toro-Flow or the 6V-53N Detroit Diesel engine. With either engine there are five models with CA dimensions ranging from 84 to 143 inches. Hendrickson bogies of 30,000- and 34,000-lb. capacity are available as well as the 34,000-lb. Page and Page LWH. GVW ratings to 45,000 lbs.; GCW ratings to 55,000 lbs.

## MODEL CHART

Truck Series	Ratings
Gasoline	36,000-45,000 lbs. GVW
70	45,000-55,000 lbs. GCW
80	36,000-48,000 lbs. GVW 60,000-65,000 lbs. GCW
Diesel	36,000-45,000 lbs. GVW
70	51,000-55,000 lbs. GCW



#### DIMENSIONS (in.)

Model*	MB	CA	CE	OL
JM71403 JJ71413 JV71413 JM81413	151	84	140	233
JM71703 JJ71713 JV71713 JM81713	169	102	162	255
JM72003 JJ72013 JV72013	187	120	205	298
JJ72113 JV72113 JM82113	198	131	216	309
JJ72313 JV72313 JM82313	210	143	231	324

\*Same dimensions apply to 03 & 13 models.

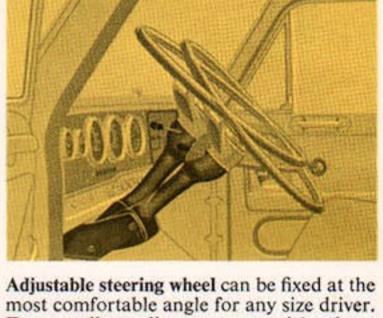


# CAB FEATURES

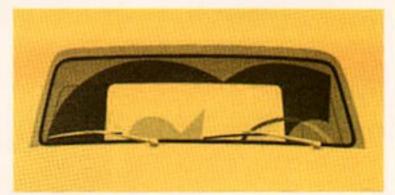
Cab contours are aerodynamically designed for low noise and drag. Inside, the high seating position, large windshield, adjustable steering wheel and flat floor with unobstructed pedal area combine to give both comfort and convenience plus functional good looks.

Low-gloss finishes cut glare from metal surfaces, and durable vinyl upholstery is standard equipment. Gasoline models have a full-width 3-man seat, while diesel models have a single driver's seat. A matching passenger seat is available for diesel units. Standard equipment includes windshield washer, 2-speed electric wipers, left sunshade, seat belts, left door lock and durable rubber floor mat. Extra-cost items offered include Bostrom seats, comfort and insulation equipment packages, right sunshade, Soft-Ray glass and right door lock. A Custom Comfort option provides padded sunshades, left dispatch case, door trim panels, plus fabric and vinyl upholstery for full-width seats. Ask your Chevrolet dealer for details on these and other items of cab equipment.

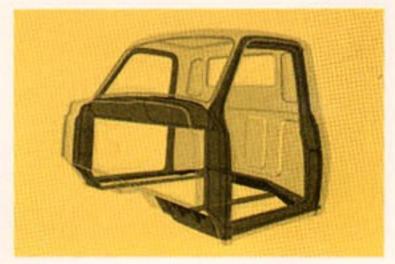
Low-glare instrument panel has an orderly easy-to-read layout of gauges and controls to minimize confusion and simplify maintenance. Locations are standardized, and snap-in bezels are used in place of optional instruments and controls when the related equipment is not installed.



Adjustable steering wheel can be fixed at the most comfortable angle for any size driver. For speediest adjustment, a quick-release knob is available. The steering column universal joint angles sharply forward leaving driver's foot space clear.



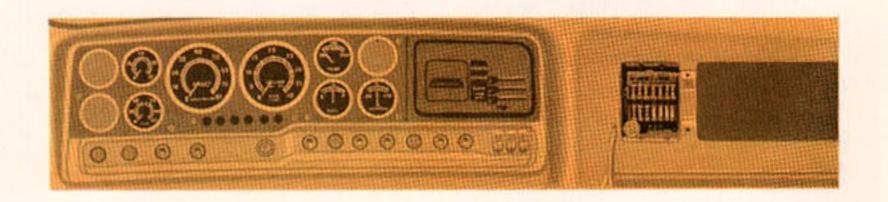
Panoramic viewing through large windshield and over sloping hood gives extra road safety. Slim roof pillars are positioned to give minimum interference with driver's vision. One-piece windshield for Series 70 models; two-piece for Series 80.



Husky box-section framing forms a solid cab foundation, gives extra resistance to shaking and helps to promote long cab life.



Cab mounting system features wide-base outrigger support, positioned to minimize cab stresses. Rear mounts for tandem models are of semi-shear type, angled to coincide with the natural motion of the cab.



# GASOLINE ENGINES

Two rugged V6 engines are available for heavy-duty Chevrolet trucks. Both engines feature the best in heavy-duty design, including major refinements in valving, timing, bearing materials and many other areas, resulting in top efficiency, performance and durability.

Engine configuration is suitable for the mounting of a power take-off unit at the front of the engine. This provides a source of power for operating equipment such as large snowplows, pumps and concrete mixers.

401 V6—Standard engine for trucks in Series 70 and 80 has a displacement of 401 cubic inches and a gross power rating of 237 horsepower. Engine is governed at 3700 rpm, has an economical 2-barrel carburetor and 7.5 compression ratio to permit the use of regular-grade fuel.

478 V6—This engine is offered for Series 80 models requiring greater power and torque in heavier duty operations. Piston displacement is 478 cubic inches, and gross power rating is 254 horsepower. Engine is governed at 3400 rpm, and has the same carburetion and compression ratio as the 401 V6.

#### **ENGINE FEATURES**

Cylinder heads of high-quality alloy cast iron are short and rigid. They have a six-bolt attachment pattern around each cylinder bore for extrasecure sealing and long gasket life.

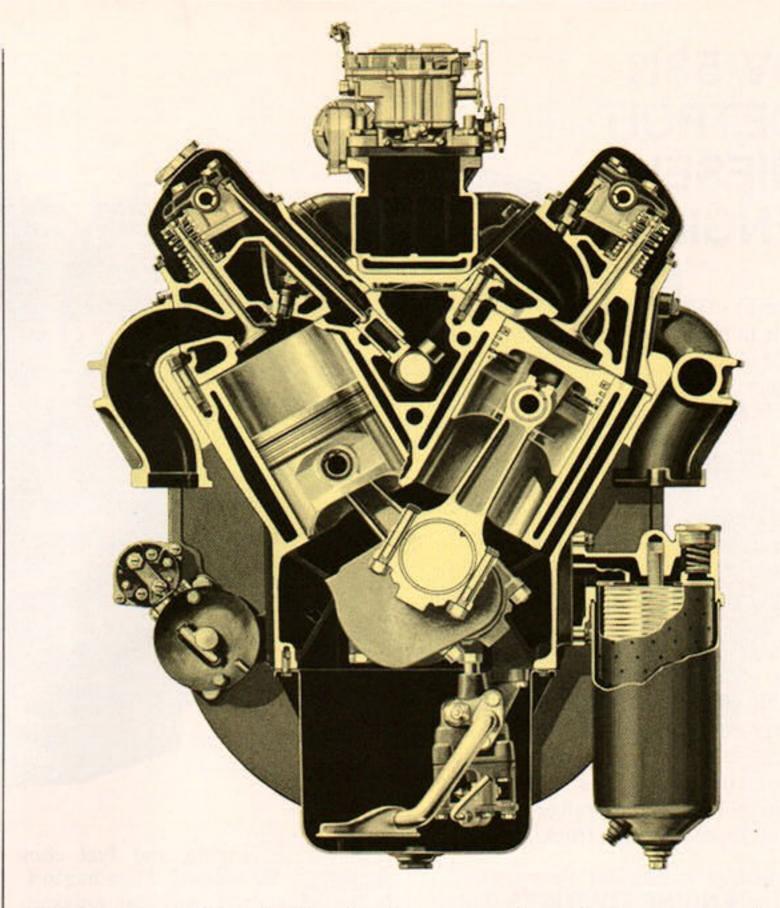
Valve porting is short and direct for high volumetric efficiency.

Machined combustion chambers assure uniform compression and promote engine smoothness.

Valve rotators on both inlet and exhaust valves reduce valve face and seat deposits to prolong valve life.

Sodium-cooled exhaust valves provide rapid heat transfer from valve head to minimize distortion and burning.

Hardened exhaust valve seats prolong valve life, reduce maintenance.



Alloy iron camshaft has hardened and phosphate-coated cam lobes for extra wear resistance.

Cast aluminum 4-ring pistons have steel top-ring inserts to reduce wear, improve ring sealing.

Molybdenum-filled top compression rings reduce bore scuffing.

Forged-steel connecting rods have a hefty I-beam section for added rigidity.

Chromium alloy cast iron cylinder block is deep-skirted for greater strength, and its large mass maintains thermal stability.

Full-depth water jacketing minimizes thermal stress and resultant cylinder wall distortion.

Premium main and rod bearings have micro-thin babbitt over special aluminum alloy for high conformability and embedability.

Forged-steel crankshaft has hardened journals for wear resistance, and large journal overlap for extra rigidity.

Hydraulic governor in oil sump is virtually tamperproof.

#### **SPECIFICATIONS**

	401 V6	478 V6
Displacement (cu. in.)	401	478
Bore x stroke (in.)	4.87 x 3.58	5.125 x 3.86
Compression ratio	7.5	7.5
Gross horsepower @ rpm	237 @ 4000	254 @ 3700
Net horsepower @ rpm	210 @ 3700	225 @ 3400
Gross torque (ftlbs.) @ rpm	372 @ 1600	442 @ 1400
Net torque (ftlbs.) @ rpm	348 @ 1600	410 @ 1400
Governed engine speed (rpm)	3700	3400

# 6V-53N DETROIT DIESEL ENGINE

The 6V-53N Detroit Diesel is available in both single- and tandem-rearaxle models in Series 70 trucks. It's a rugged V6 operating on the 2-stroke cycle. Thus, every piston downstroke is a power stroke, and power output is extremely high in relation to piston displacement.

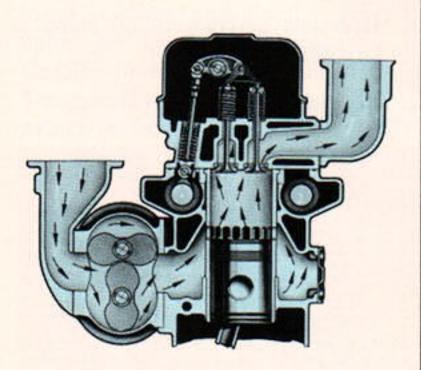
Emphasis in the Detroit Diesel design is on free engine breathing. A Roots-type blower, full-circle intake porting and quadruple exhaust valves at each cylinder combine to give straight-through "Uniflow" scavenging of exhaust gases and complete filling of cylinders with fresh air for every compression stroke. This efficient basic design, plus rugged construction makes this engine unexcelled for long-range economy in all types of tough truck jobs.

#### **ENGINE FEATURES**

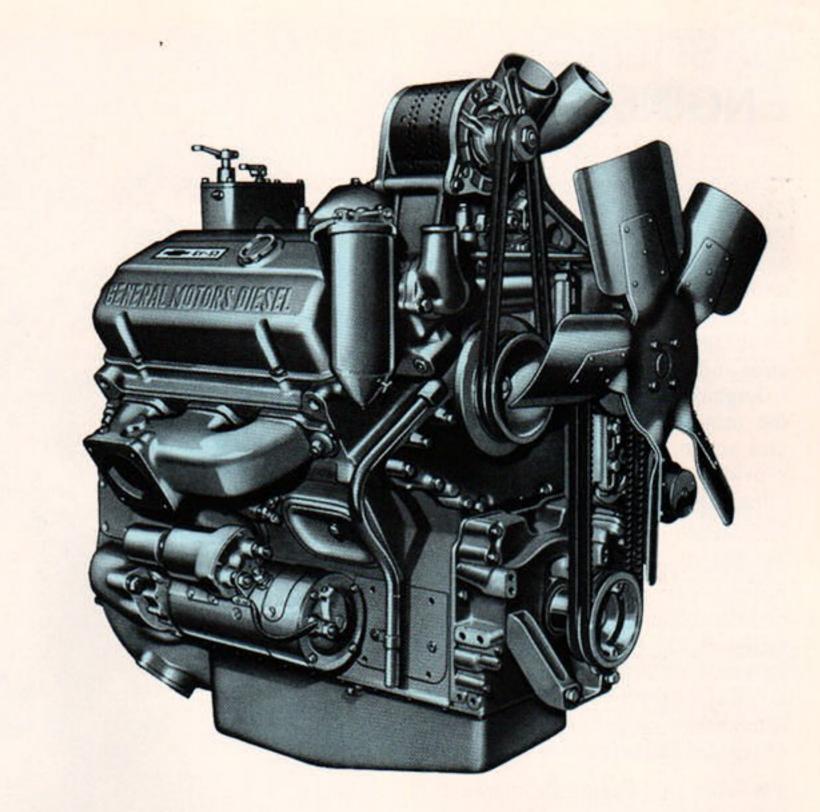
Precision unit injector at each cylinder gives accurate fuel metering and timing—no high-pressure fuel lines to leak, rupture or air-lock.

Positive-displacement Roots-type blower delivers air according to engine needs at all speeds—has no sliding or reciprocating parts to wear out.

Large intake ports in cylinder sleeves admit a large swirl of air for thorough



UNIFLOW AIR SYSTEM



exhaust scavenging and fuel combustion.

Four exhaust valves at each cylinder ensure minimum restriction to flow of exhaust gases. Special alloy-faced valves and hardened seat inserts give extra durability.

Wet-type replaceable cylinder sleeves give efficient cooling, simplify repair work.

Fire-Ring pistons have four chromefaced compression rings and two dual oil rings for top compression, combustion and lubrication efficiency.

Steel I-beam connecting rods have jets at top ends for cooling piston heads with lube oil spray.

Forged-steel crankshaft is precision balanced and induction hardened for extra wear resistance at main and crankpin journals.

Main and connecting rod bearings are of special aluminum alloy construction for extra-long life.

Pressurized crankcase ventilation system excludes dust and dirt.

Positive-pressure lubricating system has full-flow oil filter and liquid-cooled oil cooler.

Dual 1-quart oil-bath air cleaners supply plenty of clean air without restricting engine breathing.

### **SPECIFICATIONS**

	6V-53N
Displacement (cu. in.)	318
Bore x stroke (in.)	3.875 x 4.50
Compression ratio	21:1
Gross horsepower @ rpm	195 @ 2600
Net horsepower @ rpm	185 @ 2600
Gross torque (ftlbs.) @ rpm	447 @ 1400
Net torque (ftlbs.) @ rpm	439 @ 1400
Governed engine speed (rpm)	2600

# D637 & DH637 GM TORO-FLOW DIESEL ENGINES

Both single- and tandem-rear-axle models in Series 70 can be equipped with the D637 or DH637 GM Toro-Flow Diesel. These are large V8 diesels operating on the conventional 4-stroke cycle. They are especially noted for their low fuel consumption, due largely to their highly efficient combustion chamber design. Backing up the efficient overall design is highest quality construction to meet the demands of rigorous diesel service.

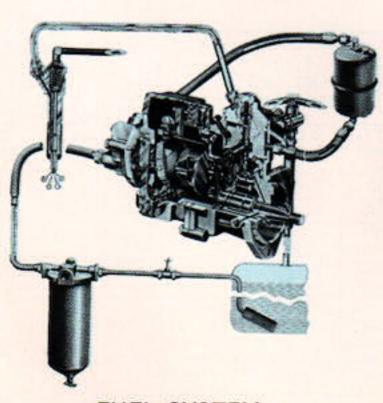
#### **ENGINE FEATURES**

Precision fuel system employs advanced American-Bosch distributortype fuel pump. High-pressure fuel is delivered to injectors with special spray pattern tailored to the motion of the swirling air charge.

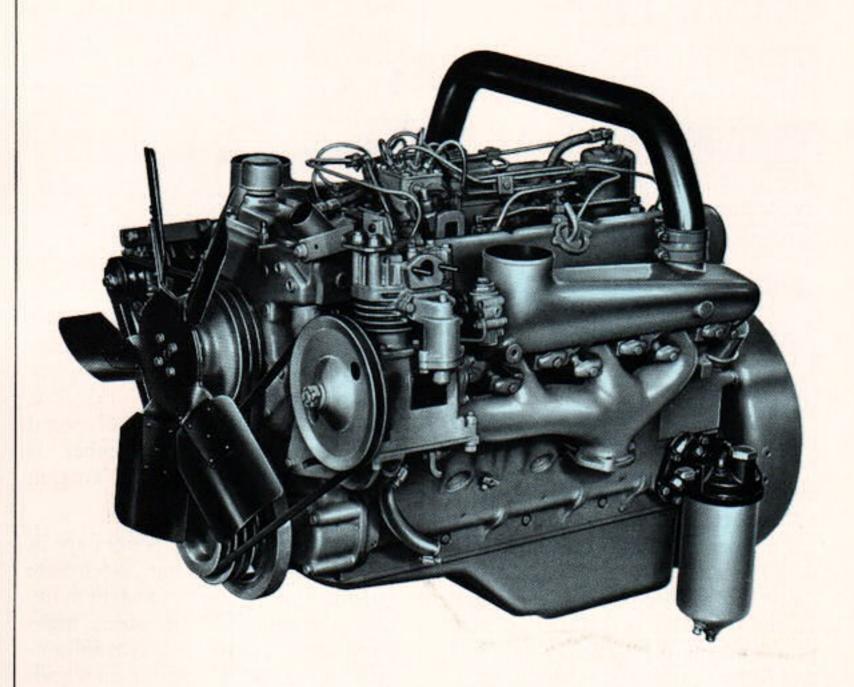
Recessed piston heads form toroidal combustion chambers which, along with angled inlet ports, induce swirling motion to air charge for high combustion efficiency.

Alloy cast iron cylinder block has compact proportions with deep skirts for extra rigidity.

Full-depth water jacketing around each cylinder ensures good cooling, minimal thermal distortion.



**FUEL SYSTEM** 



Forged-steel crankshaft has large bearing journals with substantial overlap for rigidity and long life. Journals are "Tufftride" hardened for high fatigue strength.

Main and connecting rod bearings are premium quality steel-backed aluminum alloy for greatest durability.

Positive valve rotators on both inlet and exhaust valves greatly reduce valve face and seat deposits to minimize maintenance requirements.

Fine-grain alloy iron cylinder heads are of heavy cross section to give the strength needed to withstand high diesel operating forces. Full-pressure lubrication system includes 2-quart full-flow oil filter.

Extra-heavy main bearing caps are tightly fitted and secured by heattreated bolts, plus side tie-bolts through the block skirt.

Posi-Temp cooling system requires no radiator shutters, yet minimizes coolant temperature fluctuations for highest engine operating efficiency.

Low vibration level results from use of precision balanced crankshaft counterweights, rubber-type vibration damper and counter-rotating balance shaft.

### **SPECIFICATIONS**

	D637	DH637
Displacement (cu. in.)	637	637
Bore x stroke (in.)	5.125 x 3.86	5.125 x 3.86
Compression ratio	17.5:1	17.5:1
Gross horsepower @ rpm	195 @ 2600	220 @ 2800
Net horsepower @ rpm	185 @ 2600	205 @ 2800
Gross torque (ftlbs.) @ rpm	450 @ 1800	458 @ 2000
Net torque (ftlbs.) @ rpm	440 @ 1800	444 @ 2000
Governed engine speed (rpm)	2600	2800

# CHASSIS AND DRIVE LINE FEATURES

For detailed information on the availability of various chassis and drive line components, refer to the transmission chart below and the Specifications charts, pages 10 and 11.

#### **TRANSMISSIONS**

Five-speed transmissions are standard in all Series 70 and 80 models. A broad selection of standard- and close-ratio transmissions is offered to tailor each truck to its specific job requirements. Also available for tandem models are Spicer 4-speed auxiliary transmissions. Both main and auxiliary gearboxes feature hardened gears and shafts plus heavy-duty ball and roller bearings to ensure dependable transmission performance in all types of work.

#### **CLUTCHES**

High-capacity coil-spring clutches with hydraulic actuation are standard equipment. A clutch of 13-inch diameter is used with the 401 V6 gasoline engine, and a 14-inch unit is used with the 478 V6 and both diesels. Also available are twin-plate clutches in both sizes.

#### DRIVE SHAFTS

Precision-balanced tubular drive shafts and high-capacity universal joints run true and smooth. Twoand three-piece shafts employ rubbercushioned self-aligning intermediate bearings.

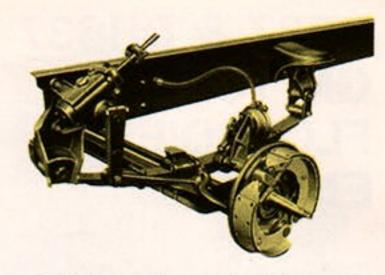
#### **FRAMES**

Straight-rail frames have full-depth channels throughout their length. Crossmember attachment is to side rail webs only so that top flanges are free of rivets and holes. This gives maximum strength and simplifies installation of bodies and other special equipment. Rear crossmember is shaped to give ample trailer kingpin clearance.

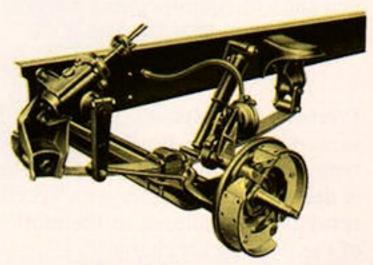
Crossmembers in all frames are of extra-high-tensile-strength steel. Side rail and optional reinforcement material is medium-carbon steel, high-tensile steel or heat-treated chromium-manganese steel depending on wheelbase and truck Series. High-tensile or heat-treated frame rails are available for most models to provide extra frame strength yet keep weight to a minimum.

#### FRONT SUSPENSION

I-beam front axles in capacities ranging from 7,000 to 16,000 lbs. are teamed with single-stage leaf springs to give high front end load capacity and durability.



Axle is set forward of the spring center for improved ride and control. The front section of the spring, being shorter and stiffer, gives more positive axle control, while the longer rear section of the spring flexes more easily to give better riding characteristics. Spring capacities range from 3,500 to 7,500 lbs. each.



## SOFT-RIDE OPTION

For the best ride in big trucks in highway operations, special Soft-Ride springs are offered. Two-leaf springs of new tapered design give full load capacity but keep friction and weight to a minimum in order to provide easiest riding action. Available in capacities ranging from 3,500 to 5,500 lbs. each.

					TRANS	MISSIO	NS					
Make	New P 541GL	rocess 541GD	5652	Spicer 5752	5752C	385V	Clark 387V	401V	Fuller RT510	Auxiliar 7231A	Spicer y Transn 6041	nissions 7041
Gear Ratios												
1st.	7.25	6.15	7.08	6.10	6.10	7.01	6.27	7.07	9.00	2.14	2.14	2.31
2nd.	3.88	3.30	3.83	3.30	3.30	3.97	3,55	4.33	7.02	1.00	1.24	1.21
3rd,	2.19	1.86	2.36	2.04	1.81	2.34	1.89	2.68	5.48	.74	1.00	1.00
4th.	1.37	1.17	1.45	1.40	1.17	1.42	1.18	1.64	4.26		.86	.83
5th.	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	3.43			
6th.									2.62			
7th.					William Street				2.05			
8th.									1.60			
9th.									1.24			
10th.									1.00			
Rev.	7.22	6.13	7.50	6.46	6.46	5.71	5.11	6.90	9.50 Lo			
									2.77 Hi			

#### **REAR AXLES**

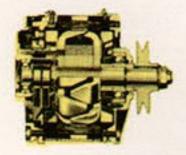
Axle capacities for single-rear-axle models range from 18,500 to 23,000 pounds. Standard axles are of 18,500-lb. capacity—single-speed units for gasoline models, 2-speed units for diesels. Also offered are 18,500-lb. 2-speed axles for gasoline models, both single- and 2-speed 22,000-lb. axles, plus 23,000-lb. 2-speed axles for air-brake models.

#### REAR SUSPENSION

Single-rear-axle models employ camcontact variable-rate rear springs. This system gives variable spring stiffness with springs soft-acting when the load is light, yet stiffening automatically as the load increases. Driving and braking thrust is transmitted by a husky radius rod linking the axle to the truck frame. Axle torque reactions are absorbed by the spring leaves.

#### BRAKES

Series 70 gasoline models are offered with either vacuum-hydraulic or fullair brakes as standard equipment. Full-air brakes are standard on Series 80 gasoline models and all diesels.

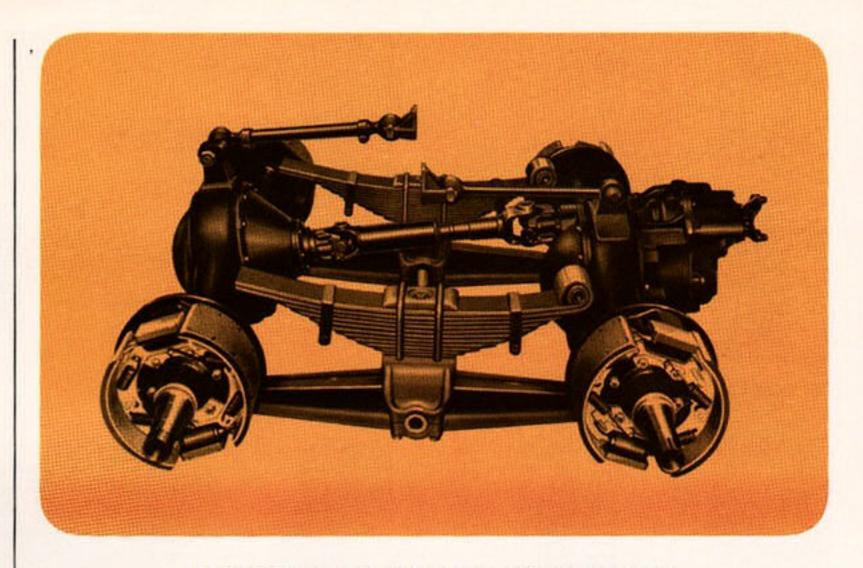


#### **DELCOTRON GENERATORS**

Advanced Delcotron generators are standard in all models. High output, even at low speeds, increases battery life by reducing charge-discharge cycling. For generator capacities, see Specifications, pages 10 and 11.

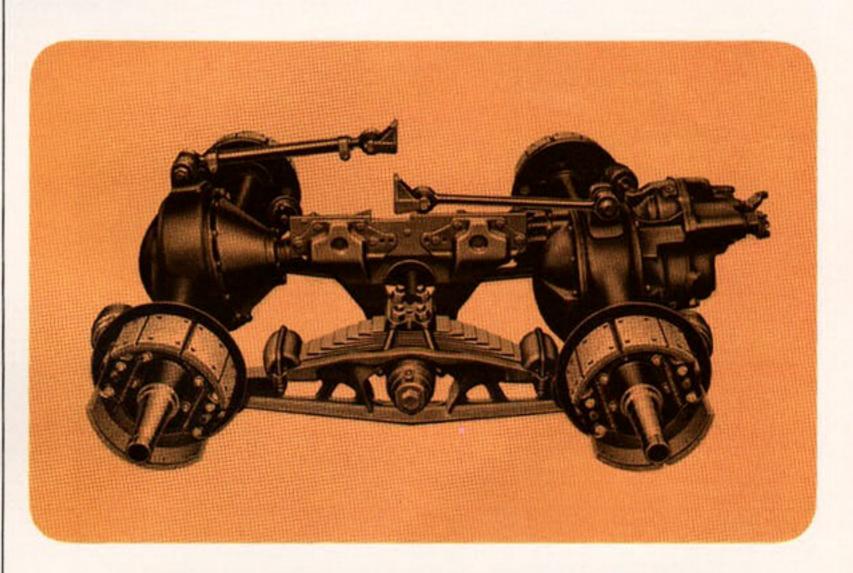
### WHEELS AND TIRES

Cast-spoke wheels are standard on all models. Ten-stud Budd-type disc wheels are also available. Tires are nylon tube-type. To meet the many different types of tire requirements, tires in a wide range of sizes and tread types can be ordered.



#### HENDRICKSON TANDEM SUSPENSION

Hendrickson bogies are standard on tandem models—30,000-lb. capacity for Series 70, 34,000-lb. capacity for Series 80. Also offered are the 34,000lb. bogie for Series 70 and a 38,000lb. bogie for Series 80. In the Hendrickson suspension system, massive equalizer beams connect the axles and distribute the load between them with leaf springs supporting the truck frame at four points. Rubber bushings throughout the linkage minimize maintenance and permit axles to track true on curves.



### PAGE AND PAGE LWH TANDEM SUSPENSION

Offered for all tandems is the Page and Page LWH suspension. It is designed to ride better and require minimal maintenance while giving the truck maximum payload potential. Leaf springs are inverted with tips bearing on progressive contact pads in the equalizer beams. This results in two-stage variable-rate spring action plus minimum unsprung weight—a hard-to-beat combination that adds up to an exceptional tandem ride. Bogie capacity is 34,000 pounds.

## SPECIFICATIONS - Gasoline Models

Cab Type		92¼ " BBC Conventional								
Series		HA	170	JM70 T	andem	H	M80	JM80 Tandem		
<b>GVW Ratin</b>	igs (lbs.)	25,500 1	to 32,000	36,000 to 45,000		25,500	to 32,000	36,000 to 48,000		
GCW Ratings (lbs.)		45,000 1	to 55,000	45,000 t	55,000	51,000 to 65,000		55,000 (	to 65,000	
		Standard	Optional	Standard	Optional	Standard	Optional	Standard	Optional	
Front Susp	pension Axle-Type					eam				
	-cap. (lbs.)	7000	9000	7000	9000	7000	9000	9000	12,000	
	—cap. (lbs.)				12,000		12,000		16,000	
	Springs—Type	2000			Single-S	tage Leaf				
	-cap. (lbs.)	3500	3500	3500	3500	3500	3500	4500	4500	
	-cap. (lbs.)		4500		4500		4500		5500	
—cap. (lbs.) —cap. (lbs.)				5500		5500 6000		6000		
	-cap. (lbs.)				6000		0000		6500 8000	
	Shock Absorbers		Optional		Optional	Standard		Standard	0000	
Daar Cuan		18,500	18,500 2-spd.	30,000			18,500 2-spd.		24 000	
Rear Suspe	ension Axle—cap. (lbs.) —cap. (lbs.)	10,300	22,000	30,000	34,000	18,500	22,000	34,000	34,000	
	—cap. (lbs.)		22,000 2-spd.	SALES NAME OF STREET			22,000 2-spd.		38,000	
	-cap. (lbs.)	A SHARE THE	23,000 2-spd.	Real Property	The state of	1 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S	23,000 2-spd.	The state of		
	Springs—cap. (lbs.)	9250	11,000	15,000	17,000	9250	11.000	17,000	19,000	
	-cap. (lbs.)		12,000				12,000			
	Aux. Springs-cap. (lbs.)	· 国图图——	2000	27019			2000			
Engines		401 V6		401 V6		401 V6	478 V6	401 V6	478 V6	
12.00	Clutch-dia. (in.)	13	13 2-plate	13	13 2-plate	13	14	13	14	
	-area (sq. in.)	178	356	178	356	178	218	178	218	
	—dia. (in.)	THE RESERVE					13 2-plate		13 2-plate	
	-area (sq. in.)		Residency)				356		356	
	<u>-dia.(in.)</u>						142-plate		142-plate	
	—area (sq. in.)						393		393	
	Fuel Tank—cap. (gal.)	20	37	20	37	17	37	17	37	
	—cap. (gal.)		74		74		74		74	
Transmissi	ions	NP 5-spd.	NP 5-spd.	SP 5-spd.		NP 5-spd.	CL 5-spd. CR	SP 5-spd.	CL 5-spd.	
	THE STOY OF STORY		SP 5-spd.				NP 5-spd. CR		CL 5-spd.	
		The state of the s	SP 5-spd. CR				SP 5-spd.			
	Auxiliary Transmissions				SP 4-spd.		SP 5-spd, CR		SP 3-spd.	
	Auxiliary Transmissions				or wayu.				SP 4-spd.	
		Mark Service	ESMERICE				SEE SOF	PAGE INCHES	SP 4-spd.	
Brakes		#VacHyd.		#VacHyd.		Full-Air		Full-Air		
		*Full-Air		*Full-Air		T GIT 7 AIT	The second second	T WIT THE		
	Vacuum Reserve Tank	HEDROGE BE	Optional		Optional	The second	PARCENT COM	Application of the last		
Electrical	Battery	70 AmpHr.	85 AmpHr.	70 AmpHr.	85 AmpHr.	70 AmpHr.	85 AmpHr.	70 AmpHr.	85 AmpHr.	
of the second	James		145 AmpHr.		145 AmpHr.		145 AmpHr.		145 AmpHr	
	Generator	37-Amp.	42, 55, 62	37-Amp.	42, 55, 62	42-Amp.	55, 62	42-Amp.	55, 62	
Frame▲	Section Modulus	11.84		14.72		11.84		14.72		
	W/Reinforcements		20.38		23.87	TO THE REAL PROPERTY.	20.38	- Annestation	23.87	
Steering		Manual	Power	Manual	Power	Manual	Power	Manual	Power	
Wheels	Cast Wheels—Rim Width	6.0"	6.5", 7.0"	6.0"	6.5*, 7.0*	6.5"	7.0", 7.5"	6.5"	7.0", 7.5"	
& Tires	Just Hillers—Killi Width	0.0	7.5"	0.0	7.5"	0.0	7.0 , 7.0	0.0	8.0"	
	Disc Wheels—Rim Width		6.5", 7.0"		6.5", 7.0"	Bernard and	7.0", 7.5"		7.0", 7.5"	
			7.5*		7.5*	DOMESTIC NO.	REPORTED IN		8.0*	
	Tube-Type Tires—Sizes	8.25-20	9.00-20	8.25-20	9.00-20	9.00-20	10.00-20	9.00-20	10.00-20	
	STORY BEAUTION		10.00-20		10.00-20		11.00-20		11.00-20	
			11.00-20		11,00-20		10.00-22		11.90-20	
	<b>美国企业</b>				10.00-22		11.00-22	Manual Tools	10.00-22	
			EN LESS BY	MANUAL PROPERTY.	11.00-22			A STATE OF THE PARTY	11.00-22	

<sup>#</sup> Standard equipment on 03 models.

Equipment shown in blue optional at extra cost.

<sup>\*</sup> Standard equipment on 13 models.

<sup>▲</sup> High-tensile or heat-treated frames are standard on some models and optional on others. See your Chevrolet dealer for full details.

## SPECIFICATIONS—Diesel Models

		70	11/01	and pro	HV	711	10/11 13	***********
	HJ70 25,500 to 32,000		36,000 to 45,000		December 1997 CHAIN	The same of the sa	JV70 Tandem 36,000 to 45,000	
The same of the sa					25,500 to 32,000			
		0 60,000	51,000 to 60,000			000	51,0	100
	Standard	Optional	Standard	Optional	Standard	Optional	Standard	Optional
Axle—Type	2444							
THE RESIDENCE AND PARTY AND PARTY AND PARTY AND PARTY AND PARTY.	7000		7000		7000		7000	9000
The second secon		12,000				12,000		12,000
AND REAL PROPERTY AND ADDRESS OF THE PARTY AND	2000		2500	_	The second second second		2500	
	3500		3500		3500		3500	3500
						Name and Address of the Owner, where		4500
The second secon								5500
AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 1	BUILD TOTAL			Description of the latest and the la		WHITE CO., Co., Co., Co., Co., Co., Co., Co., Co		6000
				LOCAL CONTRACTOR CONTR		Name and Address of the Owner, or widow	Bartly Gill Con	Optional
THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN	18,500 2-spd.	and the second s	30,000	34,000	18,500 2-spd.	22,000 2-spd.	30,000	34,000
Annual Section Control of Control	Visit State	The second secon				23,000 2-spd.		
	9250	11,000	15,000	17,000	9250	11,000	15,000	17,000
THE RESIDENCE OF THE PARTY OF T		12,000				12,000		
ngs—cap. (lbs.)		2000		THE STATE OF		2000	THE RESERVE OF THE PARTY OF THE	
		DH637	D637	DH637			6V-53N	
utch-dia. (in.)	14		14		14		14	
-area (sq. in.)	218		218		218		218	
Fuel Tank—cap. (gal.)		37	37	37	64	37	37	37
-cap. (gal.)		50		50		50		64
-cap. (gal.)				64				
	SP 5-spd. CR	CL 5-spd. CR	SP 5-spd.	CL 5-spd.	SP 5-spd. CR		CL 5-spd.	
	REPUBLICATION OF THE PERSON OF					Many Services		<b>元十</b> 指南线
Transmissions						THE STATE OF THE STATE OF		SP 4-spd.
	Full-Air		Full-Air		Full-Air		Full-Air	
Battery		205 Amn Hr	205 Amp -Hr	205 Amp Hr				
The state of the s	THE RESERVE AND ADDRESS OF THE PARTY OF THE		NAME AND ADDRESS OF TAXABLE PARTY.	Married Print, Commence of the Party of the		No. of Contract of		
		OL HAMPS		OZ-Mily.		and the second		
CHEST NAME AND ADDRESS OF THE PARTY OF THE P	11.04	20.38	14.72	92.97	11.04	20.39	14.72	23.87
TO THE TOTAL PROPERTY OF THE PARTY OF THE PA	Manual	THE RESERVE OF THE PERSON NAMED IN	Manual	Market Market Street Street	Manual	Name and Address of the Owner, or other Designation	Manual	
de Dies Width			The second secon		The second second second second		The second second second	Power
els-kim wiath	6.0	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I	6.0	A STATE OF THE PERSON NAMED IN COLUMN 1	6.0		6.0"	6.5", 7.0"
de Dim Width				the same of the sa	Control of the Contro	Name and Address of the Owner, where the Owner, which is the O		7.5*
eis—kim width				STREET, SQUARE, SQUARE		Andreas and Parket Street, Square, Squ		6.5", 7.0"
on Tires Cines	0.25.20	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN 1	0.25.20	the same of the sa	0.05.00	Designation of the last of the	0.05.20	7.5"
pe Tires—Sizes	8.25-20	PROPERTY AND PERSONS NAMED IN COLUMN 1	8.23-20	DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, T	8.25-20	ACCORDING TO SHARE THE PARTY OF	8.25-20	9.00-20
		ESTATIONAL PROPERTY AND ADDRESS OF THE PARTY A		THE RESERVE AND PARTY AND PARTY AND PARTY.	Residence de la company	PRINCIPAL PRINCI		10.00-20
				AND RESIDENCE DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IS NOT T		Charles and the Control of the Contr	Omore Control	11.00-20
				THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I		THE RESERVE AND PERSONS ASSESSED.		10.00-22
	-cap. (lbs.) -cap. (lbs.) Springs-Type -cap. (lbs.) -cap. (lbs.) -cap. (lbs.) -cap. (lbs.) nock Absorbers xle-cap. (lbs.) -cap. (lbs.) -cap. (lbs.) -cap. (lbs.) ngs-cap. (lbs.) ngs-cap. (lbs.) utch-dia. (in.) -area (sq. in.) nk-cap. (gal.) -cap. (gal.)	-cap. (lbs.) 7000 -cap. (lbs.) Springs—Type -cap. (lbs.) 3500 -cap. (lbs.) -cap. (gal.) -cap. (g	-cap. (lbs.) 7000 9000 -cap. (lbs.) 12,000  Springs—Type -cap. (lbs.) 3500 3500 -cap. (lbs.) 4500 -cap. (lbs.) 5500 -cap. (lbs.) 6000 nock Absorbers Optional xle—cap. (lbs.) 18,500 2-spd. 22,000 2-spdcap. (lbs.) 9250 11,000 -cap. (lbs.) 9250 11,000 -cap. (lbs.) 12,000 ngs—cap. (lbs.) 9250 12,000  utch—dia. (in.) 14 -area (sq. in.) 14 -area (sq. in.) 218 nk—cap. (gal.) 50 -cap.	-cap. (lbs.) 7000 9000 7000  -cap. (lbs.) 12,000  Springs—Type  -cap. (lbs.) 3500 3500 3500  -cap. (lbs.) 4500  -cap. (lbs.) 5500  -cap. (lbs.) 6000  nock Absorbers  xle—cap. (lbs.) 18,500 2-spd. 22,000 2-spd. 30,000  -cap. (lbs.) 9250 11,000 15,000  -cap. (lbs.) 9250 11,000 15,000  -cap. (lbs.) 12,000  ngs—cap. (lbs.) 14 14  -area (sq. in.) 14 14  -area (sq. in.) 218 218  nk—cap. (gal.) 64 37 37  -cap. (gal.) 50  -cap. (gal.) 50  Transmissions  Full-Air  Battery 205 AmpHr. 205 AmpHr. 205 AmpHr. Generator 55-Amp. 62-Amp. 55-Amp.  ection Modulus 11.84 14.72  Reinforcements 20.38  Manual Power Manual els—Rim Width 6.0° 6.5°, 7.0°  pe Tires—Sizes 8.25-20 9,00-20 8.25-20  10.00-20  11.00-20  11.00-20  11.00-20  11.00-20  11.00-20  11.00-20  11.00-20	-cap. (lbs.) 7000 9000 7000 9000 -cap. (lbs.) 12,000 12,000 Springs—Type Single-S -cap. (lbs.) 3500 3500 3500 -cap. (lbs.) 4500 4500 -cap. (lbs.) 5500 5500 -cap. (lbs.) 6000 6000 nock Absorbers Optional Optional Nate—cap. (lbs.) 23,000 2-spd. 30,000 34,000 -cap. (lbs.) 18,500 2-spd. 22,000 2-spd. 30,000 34,000 -cap. (lbs.) 12,000 ngs—cap. (lbs.) 12,000 ngs—cap. (lbs.) 12,000 ngs—cap. (lbs.) 12,000 ngs—cap. (lbs.) 14 -drae (sq. in.) 14 -area (sq. in.) 218 nk—cap. (gal.) 64 37 -cap. (gal.) 50 -cap. (gal.) 50 -cap. (gal.) 64 SP 5-spd. CR CL 5-spd. CR SP 5-spd. Cl, 5-spd. FLR 10-spd. SP 4-spd.  Transmissions Full-Air Full-Air Battery 205 AmpHr. 205	-cap. (lbs.) 7000 9000 7000 9000 7000 -cap. (lbs.) 12,000 12,000 12,000 Springs—Type Single-Stage Leaf -cap. (lbs.) 3500 3500 4500 3500 3500 -cap. (lbs.) 4500 4500 4500 -cap. (lbs.) 5500 5500 6000 G000 G000 G000 Indick Absorbers Optional	-cap. (lbs.) 7000 9000 7000 9000 7000 9000 12,000 1	-cap. (lbs.) 7000 9000 7000 9000 7000 9000 7000 12,

Equipment shown to blue optional at extra cost.

▲High-tensile or heat-treated frames are standard on some models and optional on others. See your Chevrolet dealer for full details.

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