

CHEVROLET LIGHT DUTY TRUCKS

Engine: Six-cylinder overhead valve—3\(\frac{1}{2}\) in, bore and 3\(\frac{1}{2}\) in, stroke; 216-5 cu, in, displacement. S.A.E. horsepower, 29-4. Brake horsepower 90 h.p. at 3,300 r.p.m. Compression ratio, 6-5 to 1. Torque 174 ft. lbs. at 1,200 to 2,000 r.p.m.

Crankshaft: Drop-forged steel, heat treated. Four main bearings. Counter-balanced. Harmonic balancer.

Lubrication: Chevrolet specialized four-way lubrication. Pressure feed to crankshaft, cam-shaft and valve rocker arms, pressure stream and dippers for connecting rods; splash to cylinder bores.

Electrical: Delco-Remy Generator and Ignition System; 6-volt 13-plate battery; 92 ampere hour capacity.

Fuel System: Carter down-draught carburettor with accelerating pump, 131-pallon tank.

Clutch: Diaphragm spring type. Dry single-plate, completely enclosed. 10 in. disc with asbestos composition facings.

Rear Asie: Full-floating hypoid-type spiral bevel zear, straddle mounted

pinion; 4 pinion differential. Ratio, 4-57 to 1.

Transmission: 4 speeds forward, one reverse-synchro mesh; helical gear on 2nd, 3rd and 4th, First and Reverse-spur gears, Hotchkiss drive.

Steering Gear: Recirculating ball bearing worm and nut steering. Ratio 26:24 to 1. 18" Steering Wheel. Brakes: 4-wheel hydraulic service brakes, articulated shoes. Front linings $11 \ln \times 1\frac{1}{2} \ln z$ rear $12 \ln \times 2 \ln$. Handbrake operates on rear wheels.

Springs: Semi-elliptic, front and rear. Truck-type shackles. Front shock absorbers, optional.

Wheels: 17 in vanilisted stead disc with truck-type locking rim (new advanced).

wide base design), including spare wheel.

Tyres: 4-7-00—17×6T, and B. Balloon. Spare tyre at extra cost.

CHEVROLET 30-CWT. TRUCKS

Engines Six-cylinder overhead valve truck engine, 3 i in, bore and 3 i in, stroke; 2165 cu, in, displacement. S.A.E. rated horsepower 29-4; Brake horsepower, 90 at 3,300, r.p.m. Compression ratio, 65 to 1. Torque, 174 ft. lbs. at 1,200 to 2,000 r.p.m.

Crankshaft: Drop-forged steel, heat treated. Four main bearings. Counterbalanced Harmonic balancer.

Lubrication: Chevrolet specialized four-way lubrication. Pressure feed to crankshaft, camshaft and valve rocker arms, pressure stream and dippers for connecting rods; splash to cyfilder bores.

Electrical: Delco-Remy Generator and Ignition System: 6-volt 13-plate battery; 92 ampere hour capacity.

Fuel System: Carter down-draught carburettor with accelerating pump.

15 gallon tank.

Clutch: Diaphragm spring type. Dry single-plate, completely enclosed, 102 in, disc with asbestos composition facings.

Transmission: 4 speeds forward, one reverse-synchro mesh; helical gear on 2nd, 3rd and 4th First and Reverse-spur gears. Hotchkiss drive.

Rear Axle: Full-floating hypoid-type spiral bevel gear. Straddle-mounted pinion; 4-pinion differential. Ratio: 5-43 to 1.

ABRIDGED SPECIFICATIONS

Specifications and Equipment Subject to Change without Notice

Steering Gear: Recirculating ball bearing worm and nut sceering. Ratio

26:24 to 1. 18" Steering wheel,

Brakes: Hydraulic articulated shoes. Front linings, 14 in. × 2 in.; rear 16 in.
× 3 in. Handbrake operates on rear wheels.

Springs: Semi-elliptic, Length—front 40 in.; rear 451/s in.

Wheels Pierced disc. Single wheel equipment (including spare wheel).

(New advanced wide base design.)

Tyres: 2—6:50:20 × 6. Front.
2—7:90:20 × 10. Bear.

Spare tyre at extra cost.

CHEVROLET 2-TON TRUCKS

Engine: Six-cylinder overhead valve truck engine, 3½ in bore and 3½ in, stroke; 216.5 cu, in, displacement. S.A.E. rated horsepower, 29.4. Brake horsepower, 90 at 3,300 r.p.m. Compression ratio, 6:5 to 1. Torque, 174 ft. lbs, at 1,200 r. 2,000 r.p.m.

Crankshaft: Drop-forged steel, heat treated. Four main bearings. Counter-

Lubrication: Chevrolet specialized four way lubrication. Pressure feed to crankshaft, camshaft and valve rocker arms. Pressure stream and dippers for connecting rods; splash to cylinder bores.

Electrical: Delco-Remy Generator and Ignition system; 6-volt, 13-plate battery; 92 ampere hour capacity.

Fuel System: Carter down-draught carburettor, with accelerating pump; 15-gallon tank.

Frame: $8^{i}_{j,\infty}2^{i}_{j,\infty}2^{i}_{j,\infty}1$ on 161 in, wheelbase, 137 in, wheelbase— $7\times2^{i}_{j,\infty}1^{i}_{j,\infty}$. Clutch: Diaphragm spring type. Dry single-plate, completely enclosed, 101 in, disc with absetso composition facings.

Transmission: 4 speeds forward, one reverse-synchro mesh; helical gear on

2nd, 3rd and 4th First and Reverse-spur gears. Hotchkiss drive.

Rear Axle: Full-floating hypoid-type spiral bevel gear. Straddle-mounted pinion; 4 pinion differential, Ratio, 6-17 to 1.

Steering Gear: Recirculating ball bearing worm and nut steering. Ratio, 26-24 to 1. 18" Steering whee!

Brakes: Hydraulic, articulated shoes. Front linings 14 ins. × 2 ins.; rear 16 in. × 3 in. Handbrake operates on rear wheels.

Springs: Semi-elliptic. Length-front 40 ins.; rear 45%, in.

Wheels: Pierced disc. Dual rear wheel equipment (including spare wheel). New advanced wide base design.

Tyres: 2 ton, 161 in. D. and 137 in. D. 2—6:50:20×6 Front. 4—6:50:20×6 Rear. Spare tyre at extra cost.

CHEVROLET 3-TON TRUCKS

Engine: Six-cylinder, overhead valve truck engine, 3 j. in, 1 ore and 3 j. in, stroke; 2165 cu. in, displacement. S.A.E. rated horsepower, 29-4. Brake horsepower and six 3,00 c.,00. Compression ratio, 6 s. to 1. Torque, 174 ft. lbs. at 1,200 to 2,000 r.p.m. Compression ratio, 6 s. to 1. Torque, 174 ft. lbs. at 1,200 to 2,000 r.p.m.

balanced. Harmonic balancer. Lubrication: Chevrolet specialized four-way lubrication. Pressure feed to crankshaft, camshaft and valve rocker arms. Pressure stream and dippers for

connecting rods; splash to cylinder bores.

Electrical: Delco-Remy Generator and Ignition system; 6-volt 13-plate battery; 92 ampere hour capacity.

Fuel System: Carter down-draught carburettor, with accelerating pump: 15-gallon tank.

Clutch: Diaphragm spring type. Dry single-plate, completely enclosed, 10.1 in. disc with asbestos composition facings

Transmission: 4 speeds forward, one reverse-synchro mesh; helical gear on 2nd, 3rd and 4th. First and Reverse-spur gears, Hotchkiss drive. Frame: 81 × 21/4 × 1

Rear Axle: Full-floating hypoid-type spiral bevel gear. Straddle-mounted pinion. Ratio, 6-17 to 1. Steering Gear: Recirculating ball bearing worm and nut steering. Ratio

26-24 to 1. 18" Steering wheel.

Brakes: Hydrovac Brakes, with articulated shoes. Handbrake operates on rear wheels.

Springs: Semi-elliptic. Length—front 40 in.; rear 45¹/₈ in.
Wheels: Pierced disc.
Dual rear (including spare wheel.) (New advanced wide base design.)

Tyres: 3 ton, 161 in. D. 2—7-00-20 × 8 Front. 4—7-00-20 × 10 Rear.

Spare tyre at extra cost.

STANDARD EQUIPMENT (All Models)

Cowl, Engine Hood, Instrument Panel, Toe Board, Front Fenders, Short Running Boards, Front Bumper, Spare Wheel and Carrier, Headlamps, Tail and Stop Lamp, Sun Visor on driver's side only, two Windscreen Wipers, Battery, Horn under Hood. Tool Kit, Petrol Tank, Tiltray Headlamp Lens, Chassis and Wheels finished in Black.

wheels missed in black.

TOOLS: Tool Box Carton, Nasco Hydraulic Jack, Hammer, Screw Driver, Spark Plug Wrench, Tyre Changing Iron, Combination Pliers, Wheel Nut Wrench, 3 Open-end Wrenches, Grease Gun, Tyre Pupp, Adjustable Wrench Starting Crank.

G.M.A.C. CONFIDENTIAL PAYMENT PLAN

Convenient Hire-Purchase Terms available on your Chevrolet Truck, through General Motors own finance company. Because General Motors Acceptance Corporation is the largest Hire-purchase institution in the world, it is able to offer low renatic charges, and arrange a payment plan fitted to your individual requirements. Your local dealer can explain the G.M.A.C. plan and arrange payments to suit you.

PROTECTIVE OWNER SERVICE POLICY The unusual General Motors-Holden's Ltd. Owner Service Policy protects you

against defective workmanship or materials for 90 days or 4,000 miles of operation. You are also entitled to 2 thorough inspections and adjustments of your Chevrolet truck without charge. Chevrolet Truck spare parts and expert service available throughout Australia.

CHASSIS DIMENSIONS AND GROSS VEHICLE WEIGHTS

Model	Light Duty	30 Cwt.	2	ton	3 ton
Wheelbase	. 1254"	137"	137"	161"	161"
Back of Cab to C/L Rear Axle	. 481"	60"	60"	84"	84"
C/L Rear Axle to End of Frame .	. 364"	347/,"	341/,"	341/,"	347/,"
Back of Cab to End of Frame .	841"	941/,"	941/,"	1181/,"	1181/,"
Turning Circle	. 49"	53'	53	61	61'
Gross Vehicle Weight Single and Du-		9,000 lbs.	11,000 lbs.	11,000 lbs.	13,000 lbs.
Frame Sidemembers	. 527/32×24×3/36	7×22×7/12	7×23×1/as	$8^{\scriptscriptstyle 7}/_{\scriptscriptstyle 8}\times 2^{\scriptscriptstyle 7}/_{\scriptscriptstyle 8}\times 1$	$8^{7}/_{8} \times 2^{7}/_{8} \times 4$
NO of Crossmannhaus	•			4	6

MAXIMUM PAYLOAD CAPACITY IN EACH RATING

Wheelbase		Gross Vehicle Weight	Nominal Capacity	Standard Tyre Equipmen and Ply Rating
125‡ Single Rear		5,800 lbs.	Light Duty	4-7·00·17 × 6 ply.
137 Single Rear		9,000	30 cwc.	2-6·50·20 × 6 ply F. 2-7·00·20 × 10 ply R.
137 Dual Rear		11,000	2 ton	6-6-50-20×6 p!y F. & R.
161 Dual Rear		11,000 .	2 ton	6-6-50-20 × 6 ply F. & R.
161 Dual Rear	 	13,000	3 ton	2-7-00-20 × 8 ply F. 4-7-00-20 × 10 ply R.

GENERAL MOTORS-HOLDEN'S LIMITED



CHEVROLET LIGHT DUTY TRUCKS

Engine: Six cylinder overhead valve—3\(\) in. bore and 3\(\) in. stroke; 216-5 cu. in. displacement. S.A.E horsepower, 29-4. Brake horsepower 90 h.p. at 3,300 r.p.m. Compression ratio, 6-5 to 1. Torque 174 ft. lbs. at 1,200 to 2,000 r.p.m.

Electrical: Delco-Remy Generator and Ignition System; 6-volt 13-plate battery; 92 ampere hour capacity. Fuel System: Carter down-draught carburettor with accelerating pump, 13 gallon tank,

Clutch: Diaphragm spring type. Dry single-plate, completely enclosed. 103 in, disc with asbestos composition facings.

Rear Axle: Full-floating hypoid-type spiral bevel gear, straddle mounted pinion; 4 pinion differential. Ratio, 4-57 to 1.

Transmission: 4 speeds forward, one reverse-synchro mesh; helical gear on 2nd, 3rd and 4th. First and Reverse-spur gears. Hotchkiss drive. Steering Gear: Recirculating ball bearing worm and nut steering. Ratio 26:24 to 1, 18" Steering Wheel.

Brakes: 4-wheel hydraulic service brakes, articulated shoes. Front linings II in. \times I $\frac{1}{2}$ in.; rear I2 in. \times 2 in. Handbrake operates on rear wheels. Springs: Semi-elliptic, front and rear. Truck-type shackles. Front shock absorbers, optional.

Wheels: 17 in. ventilated steel disc with truck-type locking rim (new advanced wide base design), including spare wheel. Tyres: 4-7-00-17×6T. and B. Balloon. Spare tyre at extra cost.

CHEVROLET 30-CWT. TRUCKS

Back of Cab to C/L Rear Axle C/L Rear Axle to End of Frame Back of Cab to End of Frame

Turning Circle
Gross Vehicle Weight Single and Dual Rear

Engine: Six-cylinder overhead valve truck engine, 3\(\frac{1}{2}\) in, bore and 3\(\frac{1}{2}\) in, stroke 216-5 cu. in. displacement. S.A.E. rated horsepower 29-4; Brake horsepower 90 at 3,300,r.p.m. Compression ratio, 6-5 to 1. Torque, 174 ft. ibs. at 1,20 to 2,000 r.p.m.

Electrical: Delco-Remy Generator and Ignition System; 6-volt 13-plate battery; 92 ampere hour capacity.

Fuel System: Carter down-draught carburettor with accelerating pump. 15 gallon tank.

Clutch: Diaphragm spring type. Dry single-plate, completely enclosed, 10½ in, disc with asbestos composition facings. Transmission: 4 speeds forward, one reverse-synchro mesh; helical gear on 2nd, 3rd and 4th First and Reverse-spur gears. Hotchkiss drive.

Rear Axle: Full-floating hypoid-type spiral bevel gear. Straddle-mounted pinion; 4-pinion differential. Ratio: 5-43 to 1.

ABRIDGED SPECIFICATIONS

Specifications and Equipment Subject to Change without Notice

Springs: Semi-elliptic. Length—front 40 in.; rear $45^{\circ}/_{\rm s}$ in.

CHEVROLET 2-TON TRUCKS

Electrical: Delco-Remy Generator and Ignition system; 6-volt, 13-plate battery; 92 ampere hour capacity. Fuel System: Carter down-draught carburettor, with accelerating pump 15-gallon tank.

Transmission: 4 speeds forward, one reverse-synchro mesh; helical gear or 2nd, 3rd and 4th First and Reverse-spur gears. Hotchkiss drive. Rear Axle: Full-floating hypoid-type spiral bevel gear. Straddle-mounted pinion; 4 pinion differential, Ratio, 6-17 to 1.

Steering Gear: Recirculating ball bearing worm and nut steering. Ratio, 26:24 to 1. 18"Steering wheel

Springs: Semi-elliptic. Length-front 40 ins.; rear 457/4 in. Wheels: Pierced disc. Dual rear wheel equipment (including spare whee!) New advanced wide base derign.

Tyres: 2 ton, 161 in. D. and 137 in. D. $2-6.50-20\times6$ Front $4-6.50-20\times6$ Rear.

 $5^{22}/_{32}\times 2^{\frac{1}{8}}\times {}^{\frac{1}{9}}/_{16} \qquad 7\times 2^{\frac{3}{8}}\times {}^{\frac{1}{9}}/_{32} \qquad 7\times 2^{\frac{3}{8}}\times {}^{\frac{1}{9}}/_{32} \qquad 8^{\frac{1}{9}}/_{s}\times 2^{\frac{1}{9}}/_{s}\times \frac{1}{4} \qquad 8^{\frac{1}{9}}/_{s}\times 2^{\frac{1}{9}}/_{s}\times \frac{1}{4}$

MAXIMUM PAYLOAD CAPACITY IN EACH RATING

Engine: Six-cylinder, overhead valve truck engine, 3\(\) in, tora and 3\(\) in.stroke 216-5 cu. in, displacement. S.A.E. rated horsepower, 29-4 Brake horsepower 90 at 3,300 r.p.m. Compression ratio, 6-5 to 1. Torque, 174 ft. lbs. at 1,200 to 2,000 r.p.m.

74 ampere nour capacity.

Fuel System: Carter down-draught carburettor, with accelerating pump;
15-gallon tank.

Clutch: Diaphragm spring type. Dry single-plate, completely enclosed,
10) in. disc with asbestos composition facings

Brakes: Hydrovac Brakes, with articulated shoes. Handbrake operates on

rear wneels.

Springs: Semi-elliptic. Length—front 40 in.; rear 45¹/₂ in.

Wheels: Pierced disc. Dual rear (including spare wheel.) (New advanced wide base design. D. 2—700.20 × 8 front.

4—700.20 × 10 Rear.

PROTECTIVE OWNER SERVICE POLICY neral Motors-Holden's Ltd. Owner Service Policy protect workmanship or materials for 90 days or 4,000 miles of iso entitled to 2 thorough inspections and adjustments of k without charge. Chevrolet Truck spare parts and

STANDARD EQUIPMENT (All Models)

t: Drop-forged steel, heat treated. Four main bearings. Counter

Wheelbase		Gross Vehicle Weight	Nominal Capacity	Standard Tyre Equipment and Ply Rating
125‡ Single Rear		5,800 lbs.	Light Duty	4-7-00-17 × 6 ply.
137 Single Rear		9,000	30 cwt.	2—6·50·20 × 6 ply F. 2—7·00·20 × 10 ply R.
137 Dual Rear		11.000	2 ton	6-6-50-20 × 6 p!y F. & R.
161 Dual Rear		11,000 .	2 ton	6-6-50-20 × 6 ply F. & R.
161 Dual Rear		13,000	3 ton	2-7-00-20 × 8 ply F. 4-7-00-20 × 10 ply R.

GENERAL MOTORS-HOLDEN'S LIMITED BRISBANE - SYDNEY - MELBOURNE - ADELAIDE - PERTH



WHEELBASE 137 ins. (The Cab Protection Rack shown on the 3 ton model is optional equipment at extra cost on all platform models.) BODY LENGTH BODY WIDTH HEIGHT OF SIDES 13) ins. OVERALL LENGTH 19 ft. 1 in. OVERALL WIDTH GROSS VEHICLE WEIGHT ... 9.000 lbs. Illustrated is the Chevrolet 2 ton truck available in four body styles. Chassis with Cowl, Chassis

OVERALL LENGTH 19 ft. I in. 22 ft. I in. OVERALL WIDTH 7ft. 3 ins. 7ft. 9 ins. GROSS VEHICLE WEIGHT 11,000 lbs. 11,000 lbs.

WHEELBASE Idl ins. BODY LENGTH 12 ft. 7 ft. 6 ins HEIGHT OF SIDES 13½ ins.

with Cab, Chassis with Cab Platform and Coaming, Chassis with Cab Platform Coaming and Dropsides (The Cab Protection Rack shown on the 3 ton model is optional equipment at extra cost on all

OVERALL LENGTH OVERALL WIDTH 7 ft. 9 ins. Gross VEHICLE WEIGHT 13,000 lbs Illustrated is the Chevrolet 3 ton truck available in four body styles. Chassis with Cowl, Chassis with Cab. Chassis with Cab Platform Coaming and Dropsides. (The Cab Protection Rack shown is optional equipment at extra cost on all platform models.) Width lights are fitted on all platforms over 6 ft. 6 ins. to comply with State regulations.

BODY LENGTH ...

HEIGHT OF SIDES $13\frac{1}{2}$ ins. $13\frac{1}{2}$ ins.

BODY WIDTH

9 ft. 12 ft. 7 ft. 7 ft. 6 ins.

HYDROVAC VACUUM-POWER BRAKES are included in this model. They supply one-half of all braking effort for safer

TAMIR

Just look at this Chevrolet frame-it's as tough and as dependable as they come. Note the channel type design, the depth, flange width, and metal thicknesses which give added beam strength and toughness. It's a frame that will take its designed load easily and which will stand up to all the long years of hard gruelling work you can give it—it's the built-in stamina of these Chevrolet trucks.

MASSIVE FRAMES FOR HEAVY DUTY TRUCKS

Side rails are deep, wide and heavy, with great strength for heavy loads and hard use. Side members extend beyond the front spring hangers to form a rigid support for bumpers.

FULL FLOATING HYPOID REAR AXLE

Chevrolet's Full Floating Hypoic Rear Axle on all models is geared for the maximum load. Less wear and tear on the crown wheel and pinion and a greater safety margin for sudden strain or overload, are ured.



ARTICULATED BRAKE-SHOE LINKAGE

Gives positive braking action for quick, safe stops. Linings make full area contact with the drums. Drums have external ribs to promote cooling.

HEAVY DUTY FRONT AND

REAR SPRINGS Springs, front and rear, are of special heavy duty design . . . engineered for better riding and longer life under gruelling conditions.

BALL-BEARING STEERING strength and loads and to give great driving ease to heavily loaded trucks.



WIDE-OPENING, BONNET 13

Special counter-balancers assist the upward opening move-ment and also hold the bonnet in its fully opened position. A safety catch holds bon-net segure when net secure when driving.



Redesigned Propeller Shaft Bearing

Support
In the 137 ins. and 161 ins. wheelbases the propeller shaft bearing support is simplified, and the baffle system is improved, resulting in better sealing against water and dirt. With the addition of a permanently lubricated ball bearing, the need for jubrication is eliminated.

The New constant mesh helical type gears which are larger in diameter and have greater width, provide increased tooth area and assure stronger, more durable and quieter operating transmission.



Built in COMFORT Built in POW

LARGE, ROOMY, SAFE CAB

Chevrolet was first with this new concept of truck cab design. The cab is all steel, welded, and is bigger in every way—there's more room, more vision, more comfort, and more safety. This Chevrolet Cab gives the truck-driver the best conditions ever offered in commercial vehicles.

Chevrolet's Great Contributions to Driver Comfort 13. Improved easy-to-operate door lock.

- All-steel, welded.
 No draught ventilation.
- No draught ventilation.
 Roomier . . more leg roommore seat room.
 Better vision—larger windshield, side and rear windows, with narrow pillar-posts.
 Stronger, more rigid, for longer life.
- life.

 6. Adjustable seat for full driver comfort.

 7. Seat cushion combines durability with a softer ride.

- with a softer ride.

 8. Thoroughly insulated againstheat and noise.

 9. Fully protected from rust.

 10. More rigid doors two-piece (inner and outer panels) welded construction.

 11. Improved weekled. II. Improved weather-sealing in doors and windshield.
- 12. Starter button focated on Instrument panel.
- 13. Improved easy-to-operate door lock.

 14. Concealed hinges.

 15. Two Windshield Wipers bottommounted, sweep larger areas.

 16. The 3-position ignition switch is incorporated in the instrument panel design.

 17. Choke, throttle and ignition switch are conveniently grouped.

 18. Rheostat control permits dimming instrument light.

 19. Thermal circuit breaker (30 armpo), protects wiring up to fuse boxpo).

 - box.

 20. Large package compartment.

 21. Built-in ash tray.

 22. Provision for installation of cigrarette lighter.

 - arette lighter.

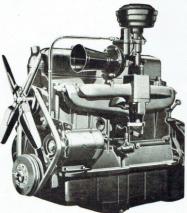
 23. Large, convenient storage space under seat.

 - under seat.

 24. Battery within easy reach for servicing.

OBSERVATION CAR VISION

The dotted lines show the increased vision over earlier models —as much as 20 per cent. Note the sturdy, narrow side frames, and the large windscreen wipers pivoted from below



FOUR SPEED TRANSMISSION WITH SYNCHRO MESH

HELICAL GEARS in 2nd, 3rd and 4th Speeds . . .



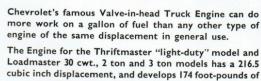
INCH DIAPHRAGM SPRING CLUTCH

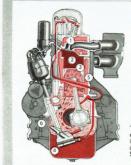
Refinements such as double riveted linings on the clutch disc, with the provision of radial slots for clutch disc, with the provision of radial slots for quick release of the disc from the pressure plate and fy wheel facings, make this exclusive Chevrolet clutch unequalled for long, trouble-free life.



PRE-HEATING OF FUEL MIXTURE

Hot exhaust gases are directed around the intake manifold box—this provides a quicker warming-up and minimises use of choke. The gases are automatically diverted to the exhaust pipe when the engine has warmed sufficiently.





torque at 1200 to 2000 r.p.m.

- Valves in head provide faster intake of fuel mixture.
- 2. "Blue-flame" combustion—compact chamber design assures maximum economy.
- 3. Cast-alloy-iron pistons—close fit is assured.
- 4. Specialized four-way lubrication—prolongs engine life.
- 5. Individual cooling of cylinders—prevents waste of power.
- 6. Crankcase ventilator—removes harmful gases.

PERFECTED 4-WAY LUBRICATION his exclusive Chevrolet feature ensures that every ngine part receives just the amount of lubrication needs. It gives constant and effective lubrication at any speed and unparalleled oil economy. Note ection 4 illustrated.

4-BEARING BALANCED CRANKSHAFT



Water jackets completely surround each cylinder for its full length. Cylinders get cooled evenly. Uniform contraction and expansion is maintained. Piston and cylinder wear from distortion is prevented.

MANUALLY OPERATED OCTANE SELECTOR

SELECTOR
With typical Chevrolet engineering thoroughness, a manually operated octane selector is provided in addition to the vacuum spark control operated from the carburettor riser. This allows immediate adjustment of the spark timing to suit any grade of fuel.

Another Chevrolet feature. Pistons are of light-weight, cast iron; surface treated to give maximum power output over a very long period and longer trouble-free countries.



MODERN INSTRUMENT PANEL

ELECTRICAL EQUIPMENT

The instruments, in two large dials, have larger figures, are more easily read. Rheostat permits instrument lighting to be dimmed as desired, or turned off. Built-in ash-tray, large package com-partment, make this one of the smartest panels

The new electrical system has five individually fused circuits. The cab and chassis wiring system consists of two separate harnesses and are joined at the fuse box. A thermal circuit breaker protects body wiring.

NEW THREE-POSITION IGNITION SWITCH

This new 3-position switch has a vertical 'on' position locked and unlocked 'off' position. This permits to if he wishes, to take the key, and by leaving the sw vertical 'on' position, allows garage attendants to dri The key is still required to lock and unlock the glo that any valuables may safely be left.