

Transportation Unlimited



CHEVROLET *Advance-Design* **TRUCKS**



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First in **VALUE**
First in **SALES**

HAULING REQUIREMENTS

109
MODELS
ON
8

WHEELBASES



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CHEVROLET ADVANCE - DESIGN CAB



ROOMY
SAFE
COMFORTABLE
CONVENIENT



ADJUSTABLE SEATS

As the seat is shifted to suit the driver's stature, the seat cushion and back automatically change their height and slope, for maximum comfort.

GENUINE LEATHER

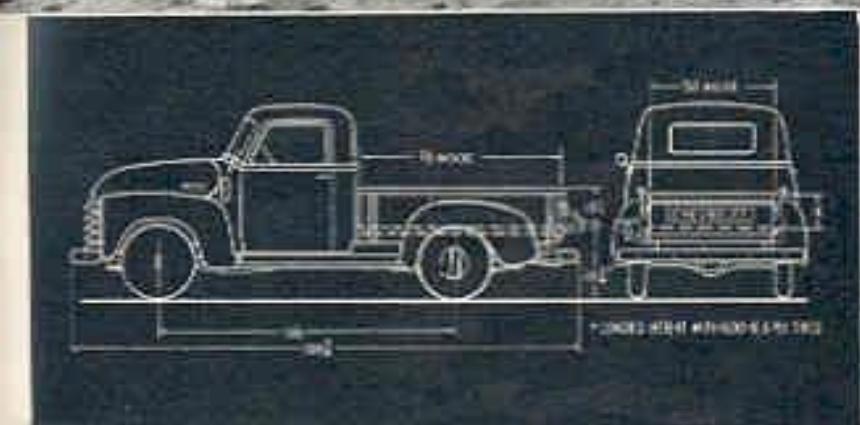
Seats upholstered in high quality genuine leather, over special padding for extra durability and comfort, are optional at extra cost.

CHEVROLET ADVANCE-DESIGN CAB

Chevrolet's improved cab provides the truck driver with the best working conditions ever offered in commercial vehicles—setting new high standards of comfort, roominess, convenience, safety and utility. Unibody construction, all-steel, all-welded, with cowl, back, top and floor joined inseparably, forms a solid and rigid unit of tremendous strength and durability. The ventilating unit, under the instrument panel, draws air from the outside, and forces stale air out, through vents under the seat. This optional equipment, at extra cost, makes it "The Cab That Breathes"—with a continuous flow of fresh air, its temperature controlled by a thermostat. It provides year-round comfort—a cab free from smoke and stale air; its windshield and windows free from fogging, regardless of the weather.

30 BIG FEATURES For Added

- 1—All-steel cab, completely welded, without an open joint or seam.
- 2—Stronger, more rigid, for longer life.
- 3—Complete ventilation—constant flow of fresh air for year-round comfort; cool in summer, warm in winter. (Equipment obtainable at extra cost.)
- 4—Roomier—more leg room, more seat room.
- 5—Better vision—large windshield and windows, with narrow pillar-posts.
- 6—Rear-corner windows eliminate blind spots. (De Luxe cab equipment at extra cost.)
- 7—Inclined seat adjustment for full driver vision, maximum comfort.
- 8—Seat cushion combines durability with greater riding comfort.
- 9—Thorough insulation against heat and noise.
- 10—Full protection from rust.
- 11—Rigid doors—two-piece (inner and outer panels) welded construction.
- 12—Improved weather-sealing in windshield and doors.
- 13—Stabilized window regulators for ease of operation.



MODEL 3100

PICK-UP

118-INCH WHEELBASE, MAXIMUM G.V.W. 4400 L.B.

This all-round utility truck meets the requirements of nearly every business. The load space, 78" x 39" x 16½" is unobstructed by wheelbases; 2 stake pockets on each side are provided for the installation of extended sides for increased load height or the mounting of canopy tops; fenders the protection of the load. All body metal is treated to prevent rust. The sturdy end gate has an anti-rattle fastening.

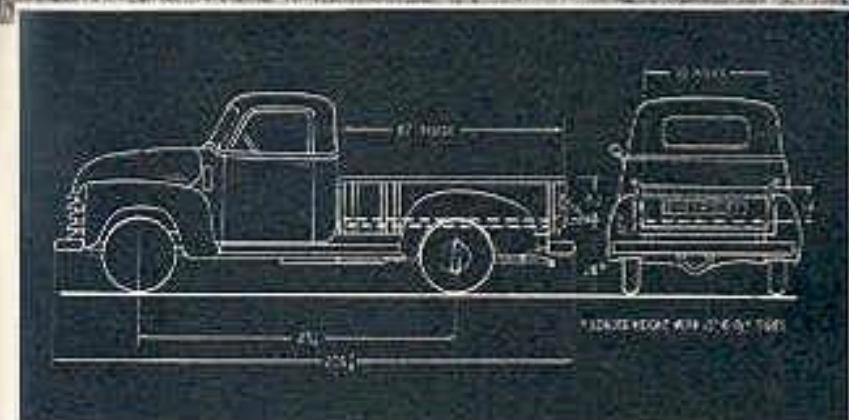
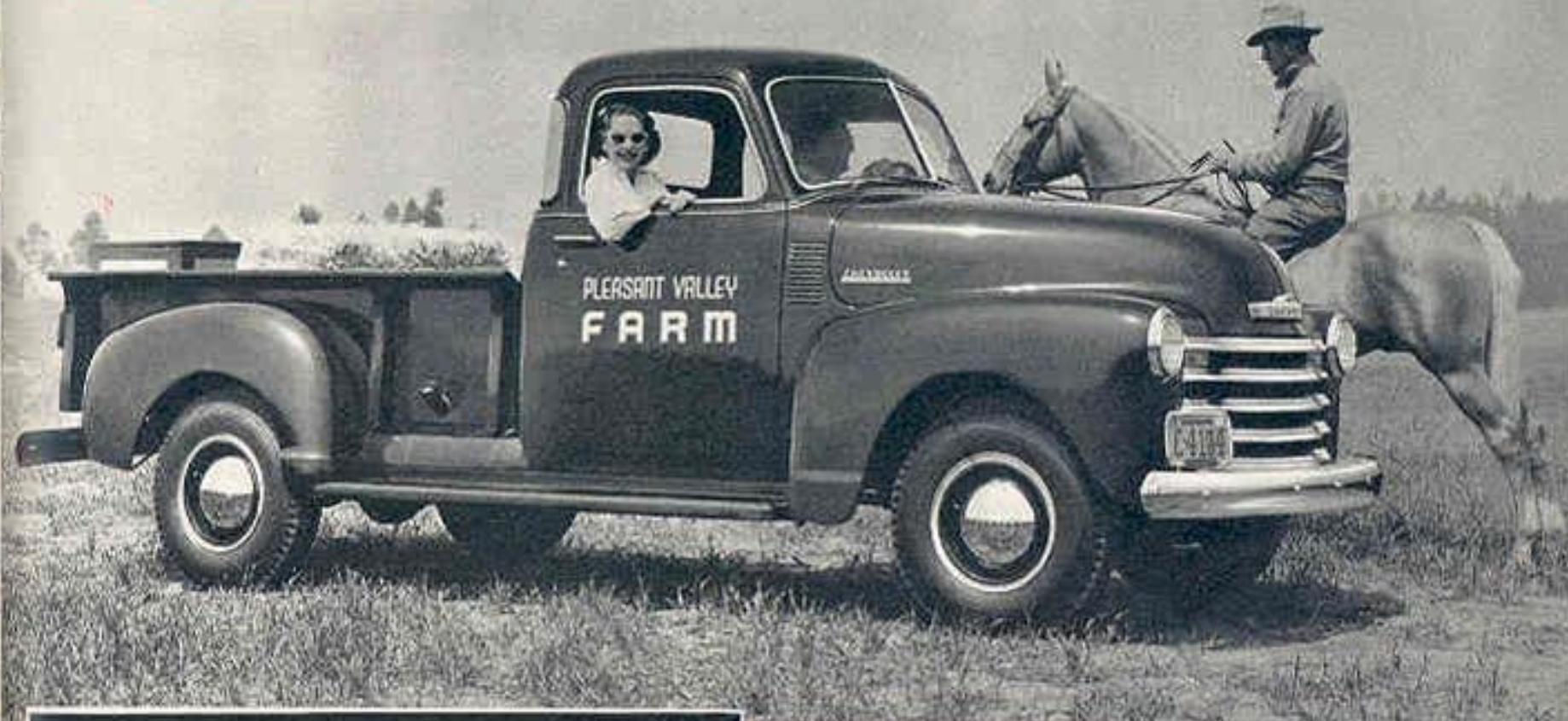
STANDARD EQUIPMENT

Thrill-Master engine • Front and rear bumpers • Clutch, 9½-in. diameter • Three-speed transmission • Tires, 6.00-16, 4-ply rating • Single-acting shock absorbers, front and rear.

OPTIONAL EQUIPMENT

Oil-bath air cleaner • Heavy-duty clutch, 10½-in. diameter • Four-speed heavy-duty transmission • Rear spring, 9 leaves, 1730-lb. capacity • Tires, maximum, 15-inches, 3-ply rating • Double-acting shock absorbers.

Medium-Duty



MODEL 3104 "DE LUXE PICK-UP" 125½-INCH WHEELBASE, MAXIMUM G.V.W. 3800 LB.

This unit with the all-round utility features of Model 3104 provides additional load space and capacity. The box is 87" x 39" x 16½", and there are no wheelhouses to obstruct the floor. Six stake pockets, three on each side, facilitate the mounting of additional side boards or canopy tops. A rust preventive is applied to all body metal. The sturdy end gate has an anti-rattle fastening, and will hold a 200 lb. weight on the unsupported corner.

*Optional at extra cost—see page 45.

STANDARD EQUIPMENT

Thrift-Master engine • Front and rear bumper
• Clutch, 10½-in. diameter • Three-speed transmission • Tires, 15-inch, 6-ply rating • Single-acting shock absorbers, front and rear.

OPTIONAL EQUIPMENT

Oil-bath air cleaner • Heavy-duty radiator, capacity 17½ quarts • Four-speed heavy-duty transmission • Wide base wheels • Tires, maximum, 7.30-17, 8-ply rating • Double-acting shock absorbers.



MODEL 3803 *DE LUXE PANEL 137-INCH WHEELBASE, MAXIMUM G.V.W. 6700 LB.

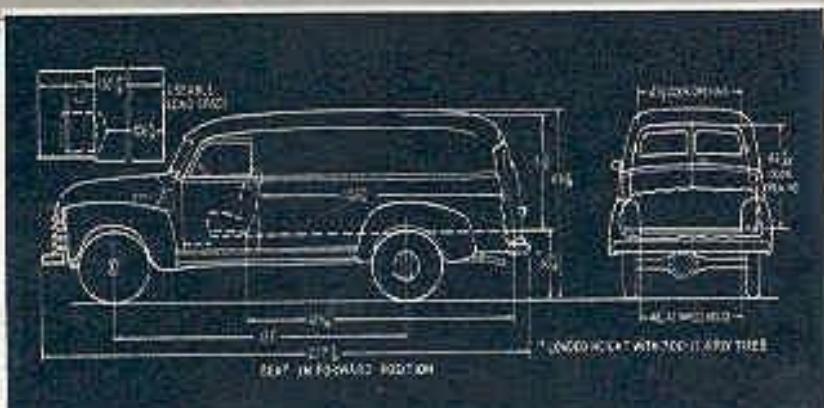
An ideal unit for those businesses which transport merchandise of unusual length and require complete load protection. The usable load space length is up to 150 $\frac{1}{2}$ inches with cubic load space of 282 cubic feet. The large glass area and adjustable seat provide maximum driving vision. A dome light illuminates the load compartment. The rear doors may be locked in an open position for curb side or dock loading. *Optional accessories.

STANDARD EQUIPMENT

Thrift-Master engine • Radiator capacity, 15 quarts • Four-speed transmission • Front and rear bumper • Tires, 7.00-17, 6-ply rating • Single-acting shock absorbers, front.

OPTIONAL EQUIPMENT

Oil-bath air cleaner • Heavy-duty radiator, capacity 17 $\frac{1}{2}$ quarts • Tires, maximum, 7.50-17, 8-ply rating • Double-acting shock absorbers, front and/or rear • Auxiliary seat.



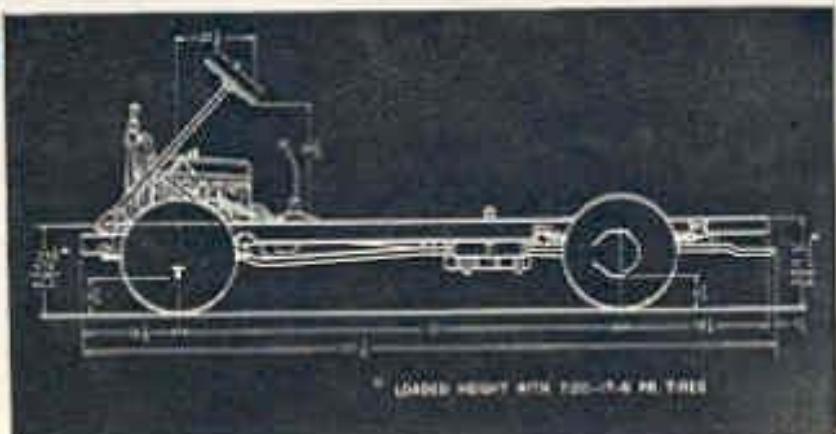


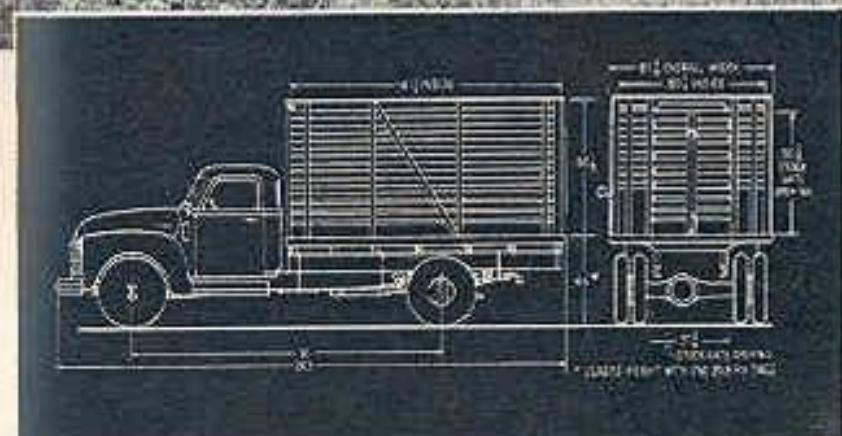
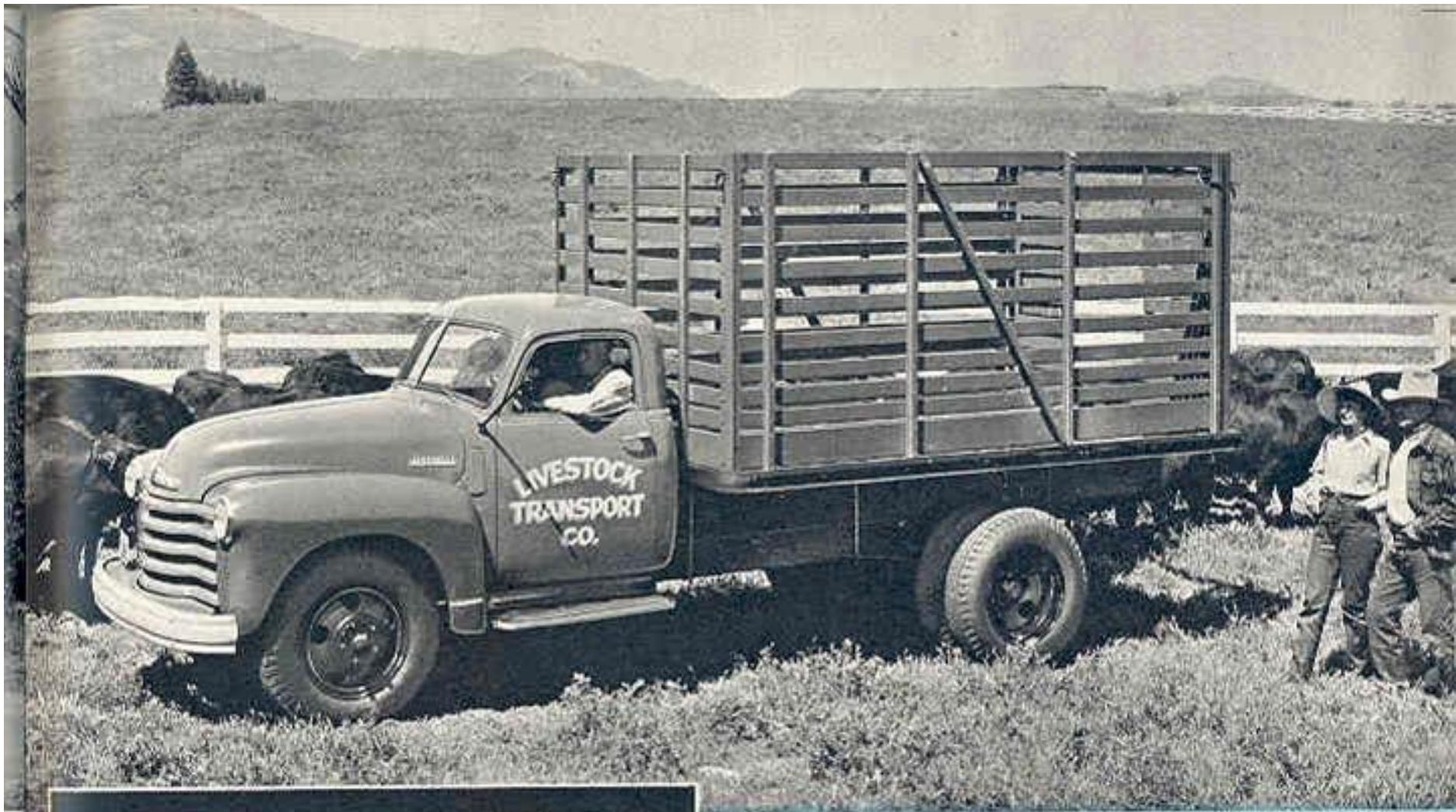
MODEL 3942

DUTS-DUTY

137-INCH WHEELBASE, MAXIMUM G.V.W. 10,000 LB.

Both models feature the Thrift-Master engine with vacuum crankcase ventilation and Solenoid-operated starter push button control; a full-floating rear axle, special 5:14 to 1 ratio; single-acting shock absorbers, front and rear on 3742; front only, on 3942; double-acting shock absorbers, front and rear, optional at extra cost; front end stabilizer; rear end stabilizer optional on model 3942; heavy-duty front axle 3500 capacity; a wide choice of tire sizes up to 7.00-18-Spc., dual rear on 3942; foot-operated parking brake; recirculating ball worm steering gear (more details on page 26).





MODEL 4416

HIGH RACK

151-INCH WHEELBASE, MAXIMUM G.V.W. 16,000 LB.

Also available, Models 4419, and 64195.

Stake sides, 66½" high are ideally suited for the transporting of stock or bulky merchandise. The divided end gate slides to either side for easy loading. Angle irons reinforce the front corners of the body. The sturdy wood floor with flush type steel skid strips, supported by all-steel cross-members, furnishes positive and safe support for the load.

STANDARD EQUIPMENT

Load-Master engine • Oil-bath air cleaner • Heavy-duty radiator • Five-speed synchromesh transmission • Six tires (dual rear), 7.50-20, 8-ply rating • Rear axle ratio, 6.17:1 • Hydrovac power brake • Rear springs, 3000-lb. capacity, each • Heavy-duty frame.

OPTIONAL EQUIPMENT

Tires, maximum, 9.00-20, 10-ply rating (dual rear) • Two-speed rear axle • Double-acting shock absorbers, front • Fresh-air heater, defroster and ventilator.



FOR SCHOOL BUS USE 199-INCH WHEELBASE MODEL 6792

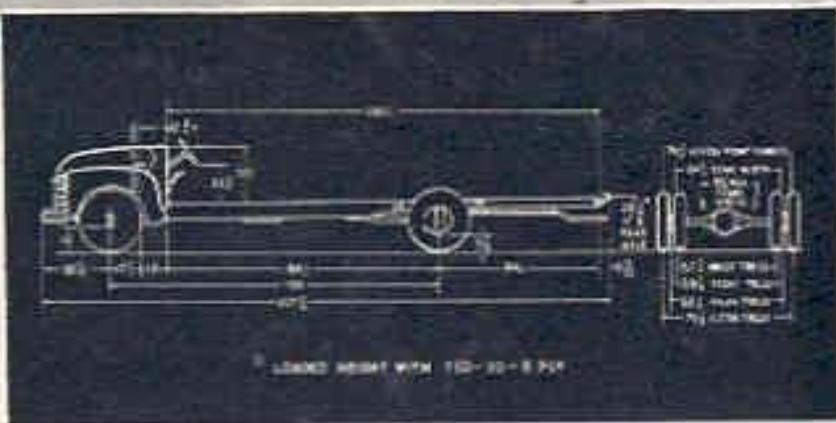
new splined rear axle hub connection providing a more positive and safer drive; advance wide-base wheels, reducing side-sway and prolonging life of tires; recirculating ball-bearing steering gear; thirty-gallon fuel tank; governor set for 35 m.p.h.; 35 amper generator; 19-plate Delco battery.

STANDARD EQUIPMENT

Load-Master engine + Oil-dash air cleaner
+ Heavy-duty radiator, capacity 17½ quarts + Four-speed Synchromesh transmission + Special heavy-duty bus frame + Six tires (dual rear), 7.50-20, 8-ply rating + Rear axle ratio, 6.171 + Hydraulic power brakes + Two-stage rear springs, 2000-lb. capacity, each + Governor, set at 35 m.p.h.

OPTIONAL EQUIPMENT

Tires, maximum, 8.25-20, 10- or 12-ply rating (dual rear) + Two-speed rear axle + Tri-Servo brakes + Double-acting shock absorbers.



FRONT VIEW OF THE 199-INCH



MODEL 3703 CHASSIS AND CAB 155-INCH WHEELBASE, MAXIMUM G.V.W. 16,000 LB.

Cab-over-engine model for special bodies up to 17½ feet long. Load-Master engine; four-speed synchro-mesh transmission; front axle 4500-lb. rating; rear axle 13,000-lb. rating; optional two-speed rear axle; heavy-duty frame; heavy-duty springs; tires as large as 9.00-20, 10 pr., dual rear, provide a sturdy chassis for extra long heavy loads.

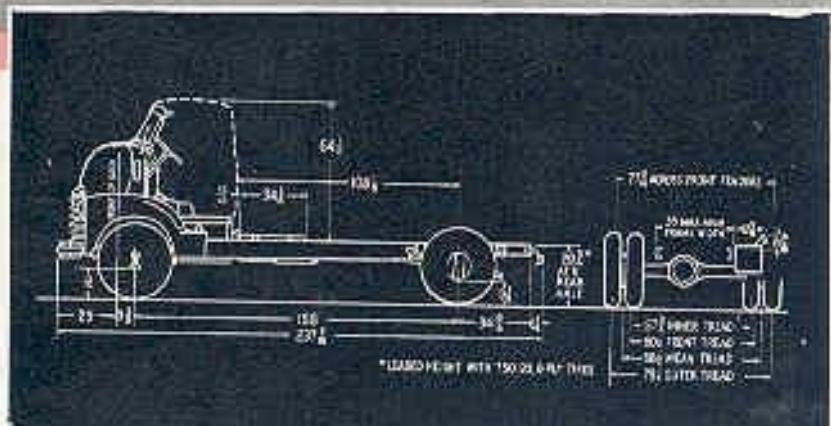
STANDARD EQUIPMENT

Load-Master engine • Governor, set at 2000 r.p.m. • Oil-dash air cleaner • Heavy-duty radiator, capacity 17½ quarts • Four-speed synchro-mesh transmission • Six tires (dual rear), 7.50-20, 8-ply rating • Rear axle ratios, 6.75:1 • Hydrovac brake • Rear springs, 7800-lb. capacity, each.

OPTIONAL EQUIPMENT

Tires, maximum, 9.00-20, 10-ply rating (dual rear) • Two-speed rear axle • Double-acting shock absorbers, front • Fresh-air heater, defroster and ventilator.

(De luxe radio shown)



SPECIAL

Manufacturers offer a great variety of vocational and specialized units for use with Chevrolet chassis, producing equipment for virtually every use in the service of state, county and city governments, public utilities, contractors, and others having specialized needs. Installation of



1—HD-Lift Hopper Body—Favored by coal dealers; available in capacities of 3 to 6 tons.

2—Van-Panel Trucks—Bodies up to 16 feet long; available with racks or insulated compartments.

3—Side-Kiss Delivery—For milk dealers, bakers, dry cleaners, etc.

4—Utility—Utility vehicle for local deliveries; compartments for barrels and packaged goods available.

5—Oil Field Trucks—Completely equipped for all types of oil well servicing.

6—Heavy-Duty Vans—Aluminum, or all-steel; equipped with tandem-drive or trailing third axle.

7—Tank Trucks—Utility vehicles for local deliveries; compartments

for barrels and packaged goods available.

8—Fire Trucks—For bakers and florists; built-in compartments and shelves available.

9—Funeral Cars—Combination body, quickly converted to hearse or ambulance.

10—Service Trucks—Complete with all types of towing equipment.

11—Fire Trucks—Available with apparatus approved by National Board of Fire Underwriters.

12—Trailer Equipment—Bodies available in all-steel or aluminum; refrigerated and/or insulated.

13—Ice Delivery—Correctly designed and equipped to handle load efficiently.