

VANCOUVER 3351 MILES

again miles ahead

the new

1951 **Meteor**•

HALIFAX 1517 MILES



METEOR SEATS have special zigzag springs which add to comfort and support. New Automatic Posture Control of front sear aids shorter drivers. Seats resist sagging . . . retain their shape and smartly rounded contours.

MILES AHEAD IN COMFORT, SAFETY!





KING - SIZE BRAKES are double-seal; selfenergizing . . . hydraulically operated . . balanced for straight-line stops. Shields prevent dirt, water from entering drum and impairing brake efficiency. SPRINGS are balanced for superb riding quality, comfort . . independent front wheelsuspension on advanced "Hydra-Coil" springs . . new variable-rate rear spring shackles. Impregnated inserts, neven need lubricating.





NEW FULL WRAP-AROUND BUMPERS have specially shaped cross section design for greater impact protection. ... sweep around to conform with new grille and rear end styling to provide increased side protection. Massive and solid ... they enhance lower, wider appearance of the new 1931 Mereor.



MILES AHEAD IN BEAUTY, STYLE!

"DECORAMIC" INTERIORS using luxuriously beautiful broadcloths, Bedford Cords and genuine or art leather in combination with smartly modern fittings give an effect of practical, youthful elegance.







NEW BLACK-LIGHT INSTRUMENT PANEL is a revelation of outstanding beauty and engineering efficiency. Two-tone colour treatment accents separation of panel into essential driver-control area and panel section designed to blend with rich interior appointments. All Ring-Lite controls are excessed for divisor convenience, excentifically grouped for driver convenience.

NEW BOLDER GRILLE sets a completely new style note for the Meteor's sweep-around front end beauty! Central portion of grille is smartly fashioned in bold lines that accentuate width . . . framed with gleaming chrome set with new-styled parking lights at extreme outer width.



METEOR AXLE combines efficiency, quiet operation, high strength and light weight. . use of hypoid drive gears permits lowering of the driveshaft, resulting in a lower floor "tunnel".



METEOR CHASSIS is strong, double drop in design, with side rails made rigid by five cross members . . . permitting lower floor levels and increased road clearance. Special "X"-type reinforcement strengthens Convertible frame.

FRONT WHEEL SUSPENSION, with each wheel independent, means that a bump encountered by one wheel does not transmit shock to the entire car. The shock is absorbed right there by "Hydra-Coil" springs and new "Oil-Cushion" shock absorbers mounted in centre of coil

NEW KEY-TURN STARTER ... safe, convenient starter-ignition switch. Key-turn right—all circuits on. Further right starts engine. Key-turn left—instruments, accessories on only.



STRAIGHT-LINE STEERING on rough roads and in cross winds is made possible by Meteor's symmetrical steering link-age with Pitman arm and idler brack ... for maximum ease and stability, safety and driver security.

POWER AND PERFORMANCE!

100 HP, V-TYPE, 8-CYLINDER ENGINE—responsive, dynamic with super-fitted pistons. "Fall-Ro" (fael pump. "Quiet-Spin" fan ... "Rubber-Hushed" mounting ... new "Rota-Quiet" valves ... will keep Meetor "miles shead" in economy, power, performance. It is a result of the skill, experience and craftsmanship of Meetor engineers. Years of paintaking research ... of constant improvement, have resulted Meetor 90" V-Type, 8-Cylinder, Precision engineered ... the Meetor engine is miles shead in brillant, the rilling power!





"TOUCH-O-MATIC" OVERDRIVE for a smoother, quieter, more economical ride and tireless driving mile after mile. Cuts engine speed by 20 per cent, reduces engine wear, saves up to 15 per cent on gasoline. Optional at extra cost.

SPECIFICATIONS

ENGINE

This engine is backed by the experience of the largest manufacturer in the world of V-type, 8-cylinder engines.

RATING: The Meteor V-type, 8-cylinder, L-head, 90° engine develops 100 maximum brake horsepower at 3600 r.p.m.-taxable horsepower . . . 32.5. Piston displacement . . . 239.4 cu. in.; bore . . 3-3/16", stroke . . . 3¼". Compression ratio . . . 6.8 to 1. "Equa-Poise" mounting; 4-ring, tin-plated aluminum alloy pistons, cam ground for quieter operation, faster break-in. "Deep Breath" manifolding: new accessory drive arrangement with narrow V-type belts: aluminum timing gear; "Loadomatic" ignition, exhaust valve seat inserts.

LUBRICATION: crankcase capacity 7 pts.; normal refill; 11 pts, when Full Flow filter element replaced; helical gear oil pump: directed-flow crankcase ventilation. (Oil filter available at extra cost.)

COOLING SYSTEM: capacity 19 qts., 20 qts. with heater; full-length water jackets surround each cylinder; balancedtype thermostats and recirculation bypasses; dual water pumps; unique 5-blade fan; pressure-type radiator cap.

FUEL SYSTEM: capacity 151/2 gal. on Station Wagon. 14 on other models; oil bath air cleaner; dual down-draft carburetor; exhaust line thermostat for quick warm-up.

ELECTRICAL SYSTEM: 17 plate, 100 ampere hour battery. High capacity generator with automatic voltage control. Automatic spark-single breaker distributor.

CHASSIS

FRAME: Type-double drop; Number of cross-members-5 on all models except Convertible which has 4 plus an "X" member and is specially reinforced; Type of railsbox section; Side rail cross section-4" deep and 31/4" wide.

DRIVE: Hotchkiss drive for smoother starts and stops. Reduces unsprung weight. Three-speed helical gear transmission with synchronizers for second and third speeds. Touch-O-Matic Overdrive (optional at extra cost). CLUTCH: Semi-centrifugal type clutch, dry, single plate, 9.5 in, diameter; total area 85.2 sq. in. . . . easy acting with low pedal pressure.

REAR AXLE: Type-semi-floating, Final drive gearshypoid. Gear ratios (except Station Wagon): standard, 3.73 to 1; with overdrive, 4.10 to 1. Station Wagon: Standard, 3.91 to 1; with overdrive, 4.27 to 1.

FRONT SUSPENSION: Type-independent, swinging link on coil springs; Coil spring diameter, inside-4.0 in.; Shock absorbers-hydraulic, double-acting, tubular type.

REAR SUSPENSION: Type-longitudinal, semi-elliptic leaf springs. No. of leaves-Station Wagon-9; All other models-7: Liners-impregnated fabric inserts between tips of upper leaves; no lubrication required.

SERVICE BRAKES: Type-self-energizing, 4-wheel hydraulic. Drum type-composite, cast iron and steel; Drum diameter: front-10 in., resr-10 in., Station Wagon only -11 in. Total lining area-176.0 sq. in., Station Wagon-182.8 sq. in.

HAND BRAKE: Type-mechanical application of rear brakes with T-handle on dash through lever and equalizing STEERING SYSTEM: Type-symmetrical linkage with cross-

link and idler arm; Steering gear-worm and triple tooth roller. WHEELS AND TIRES: 6.70 . 15 4-ply extra low pressure

tires on 4.5" rims, standard; 6.00 x 16 4-ply tires on 5" rims optional at no extra cost. White sidewall tires and chrome wheel trim rings optional at extra cost. 7.10 x 15 6-ply tires standard on Station Wagon only.

WHEELBASE: 114 in.; Tread, front-56 in., rear, except Station Wagon-56 in., Station Wagon-60 in. Minimum road clearance with normal load: 7.6 in.

EXTERNAL DIMENSIONS: Over-all height-Sedans and hardtop Coupes (normal load)-63.1 in.; Over-all length-197.3 in., Station Wagon-209.4 in.; Width-72.8 in., Station Wagon-76.4 in.

INTERIOR DIMENSIONS: (Front. Rear). Hip Room-61.5 in., 60.3 in.; Shoulder Room-57.0 in., 55.0 in.; Head Room-36.1 in., 35.5 in; Leg Room-40.0 in., 41.3 in.

LUGGAGE COMPARTMENT VOLUME: with spare tire in place: Two-Door and Four-Door Sedans-22.9 cu. ft., Club and and Business Coupes-28.5 cu. ft.

APPOINTMENTS AND FITTINGS: Custom Deluve-new "Black-light" instrument panel: "color-blend" upholstery: "Decoramic" interiors; "Blend-tone" carpeting. New Dynamic steering wheel with full-circle horn ring . . . centre bar of triangular design. Luxurious door and quarter panelling; ash trays in front and rear compartments; locking glove compartment and stylish clock on instrument panel: sun visors: newly designed right and left pillar lights; assist loops in Two-Door and Club Coupe models-rope cord on front sear back of Four-Door Sedan. Deluxe-"Decoramic" interiors: black-light instrument panel; new upholsteries, carpeting, door scuff and seat panels; ash tray and glove compartment in instrument panel: left centre pillar light controlled by instrument panel switch: rear view mirror and long sun visor for driver.

COLOURS

BODY COLOURS: Enamels (Standard): Black, Sheridan Blue, Everglade Green, Sheffield Green, Mission Grav. Metallics (At extra cost); Culver Blue, Banning Blue, Starlight Green. Luxor Maroon. Two-Tones (At extra cost); Mission Gray (Upper), Sheridan Blue (Lower); Sheffield Green (Upper), Everglade Green (Lower); Dune Beige (Upper), Penrod Tan (Lower); Black (Upper), Sportman's Green (Lower). Special Convertible Colours-Sportsman's Green-Fez Red-Vermilion Red.

UPHOLSTERY

DELUXE-Blue and Black Stripe Broadcloth-Trim, Grav Metallic: Orange and Gray Stripe Mohair-Trim, Gray Metallic.

CUSTOM DELUXE-Grav Stardot Broadcloth-Trim, Blue Gray Metallic; Two-Tone Brown Bedford Cord-Trim, Brown Metallic; Tan and Red Stripe Mohair-Trim, Brown Metallic. CONVERTIBLE-Red and Black all leather-Trim, Red

Metallic; Chartreuse and Black all leather-Trim, Sportman's Green; Two-tone-Tan art leather-Trim, Tan Metallic: Top-Black or Grav Tan.

STATION WAGON-Golden Tan and Brown Vinyl.

These specifications were in effect at the time this brochure was approved for printing. Ford Motor Company of Canada, Limited, whose policy is one of continuous improvement, reserves the right to change specifications and prices at any time without notice or incurring liability to burchasers,



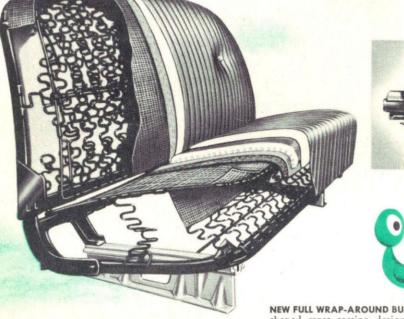
A PRODUCT OF FORD OF CANADA

FORD MOTOR COMPANY OF CANADA, LIMITED



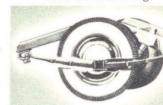
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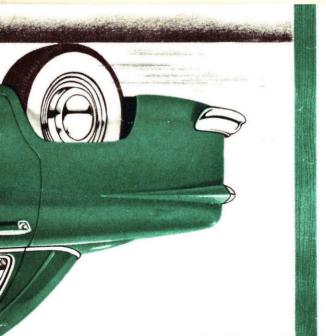


SPRINGS are balanced for superb riding quality, comfort . . . independent front wheel suspension on advanced 'Hydra-Coil' springs . new variable-rate rear spring shackles. Impregnated inserts, never need lubricating.









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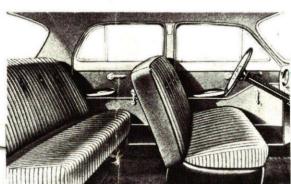


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Metallic; Top-Black or Gray Tan. man's Green, Two-tone-Tan att leather-Trim, Tan CONVERTIBLE—Red and Black all leather—Trim, Red Metallic; Chattreuse and Black all leather—Trim, Sport-

CUSTOM DELUXE—Gray Statdor Broadcloth—Trim, Blue Gray Metallic; Two-Tone Brown Bedford Cord—Trim, Brown Metallic; Tan and Red Stripe Mohair—Trim,

DELUXE—Blue and Black Stripe Broadcloth—Trim, Gray Metallic; Orange and Gray Stripe Mohair—Trim, Gray

UPHOLSTERY

Everglade Green, Sheffield Green, Mission Gray. Metallics (At extra cost); Culver Blue, Banning Blue, Statlight (At extra cost); Culver Blue, Banning Blue, Statlight Green, Luxor Matoon. Two-Tones (At extra cost); Mission Gray (Upper), Sheridan Blue (Lower); Sheffield Green (Upper), Fenrod Tan (Lower); Black (Upper), Sportenan's Green (Lower). Sportenan's Green (Lower). Sportenan's Green (Lower).

COLOURS

panel switch; reat view mittor and long sun visor for driver. panel; left centre pillar light controlled by instrument panels; ash tray and glove compartment in instrument panel; new upholsteties, carpeting, door scuff and seat pillar lights; assist loops in Two-Door and Club Coupe models—rope cord on front seat back of Four-Door Sedan.

Deluxe—"Decoramic", interiors; black-light instrument locking glove compartment and stylish clock on instruquarter panelling; ash trays in front and rear compartments; APPOINTMENTS AND FITTINGS: Custom Deluxe—new "Black-light" instrument panel; "color-blend" upholstery; "Decoramic" interiors; "Blend-tone" carpeting. New Dynamic steering wheel with full-circle horn ring... centre hat of triangular design. Luxurious door and

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Station Wagon-76.4 in. top Coupes (normal load)—63.1 in.; Over-all length—197.3 in.; Width—72.8 in., Station Wagon—209.4 in.; Width—72.8 in., EXTERNAL DIMENSIONS: Over-all height-Sedans and hard-

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box section; Side rail cross section-4" deep and 3%" wide. "X" member and is specially reinforced; Type of rails-FRAME: Type—double drop; Number of cross-members— 5 on all models except Convertible which has 4 plus an

CHASSIS

High capacity generator with automatic voltage control. Automatic spark—single breaker distributor. ELECTRICAL SYSTEM: 17 place, 100 ampere hour battery.

FUEL SYSTEM: capacity 15½ gal. on Station Wagon. 14 on other models; oil bath air cleaner; dual down-draft exthuteror; exhaust line thermostat for quick warm-up.

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RATING: The Meteor V-type, 8-cylinder, L-head, 90° This engine is backed by the experience of the largest manufacturer in the world of V-1ype, 8-cylinder engines.

ENGINE

SPECIFICATIONS

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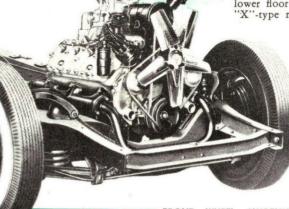
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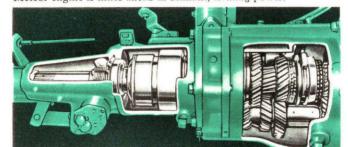
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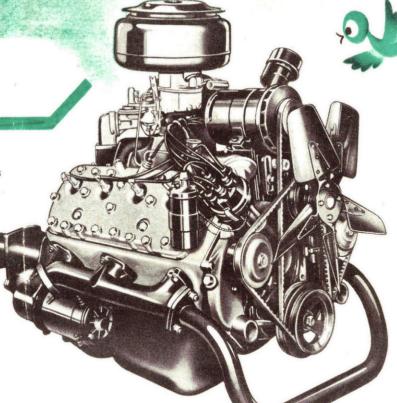


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Miles ahead in everything



again miles ahead



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