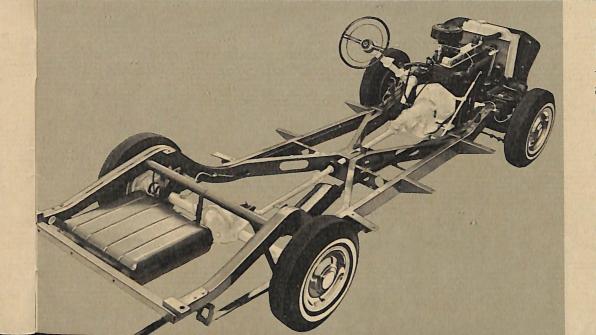


# **CHECKER**Marathon for Farm and Ranch

Created and built in Kalamazoo, Michigan, the Checker Marathon is the passenger car version of the world famous Checker taxicab. Known for its ruggedness and durability, the Checker has been proven in every part of the world, in all climates and on all types of terrain. Its 24 hour a day go-go-go taxicab background, along with its passenger car comfort and classic design, has helped the unique Checker Marathon establish an enviable record for safety, stamina and value. Available in both 4 door eight passenger sedans and the rugged station wagons; the higher, wider door openings, the flat rear floor and the built-to-last construction of the Checker Marathon makes it ideal for all around farm, ranch and field work.



Most of your farm machinery is built to last
—built to withstand tremendous workloads
and long hours . . . why not consider the <u>one</u>
car that is built this same way?

This is the double channel X-brace frame -heart of the built-to-last Checker, More costly to build: more steel and more cross members-yet safer, stronger and more solid . . . just like your best equipment. Designed to cushion the most damaging shocks —created to withstand the most demanding farm chores—built to protect your automobile investment longer.



Higher road clearance and bigger 15" wheels let you wheel your Checker Marathon with ease—where roads exist and where they do not—and without fear of "bottoming out." You sit higher, too, with a safer, more com-

manding view of the road. Checker has eliminated the useless overhang at both the front and rear for even



More interior space—more living room comfort! The Checker Marathon's unique construction allows for a perfectly flat rear floor. No transmission tunnel to rob you of legroom and headroom.

Only Checker seats 8 adults in comfort six on full coil spring, foam cushion limousine-style seats, two more on neat auxiliary seats (optional). The higher, wider door openings let you walk in and out without head bumping; in addition, boxes and equipment that could never fit through the ordinary car doors, are put into the Checker with ease.

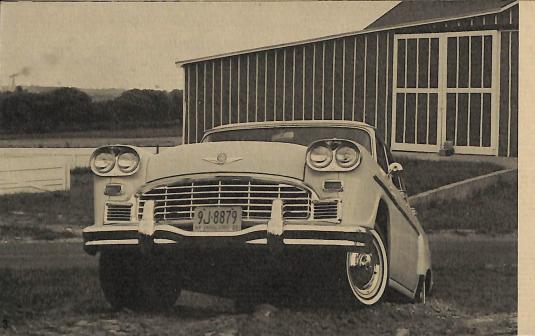


No wheel wells in the Marathon station wagon means more usable floor space—more usable air space. Rear seat flips flat; tailgate opens downward and flat, revealing over 93 cubic feet of cargo space. Floor of station wagon cargo area is solid steel covered with rugged and long wearing vinyl.





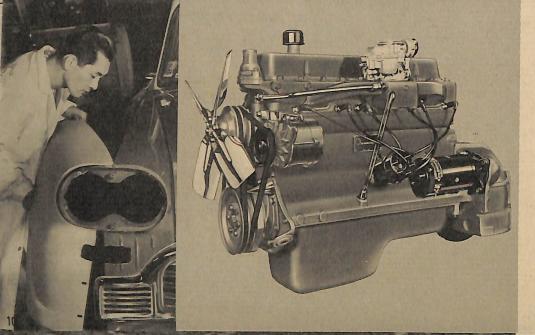
Greater strength—greater durability—greater safety. Checker's 40 years of fleet superiority in every part of the country and the world is a matter of record. The Marathon is built on the same production line, at the same time and using the same materials and skills that go into the manufacture of the world acclaimed Checker taxicabs.



Power-Lok rear axle helps produce more traction from either rear wheel when the opposite rear wheel tends to rotate at greater speeds. Positive drive feature possible by means of friction drive plates on either side of differential. Shift of driving torque from one wheel to the other is done automatically. whenever required. The Power-Lok rear axle is optional at extra cost.



Three rugged, taxi-proven transmissions are offered: (1) Standard Warner synchromesh, (2) Driver-matic, for use with the L head engine, and the (3) Dual Range Hydramatic for use with the overhead valve engine. Full time power steering and taxi-proven power brakes are available as optional equipment.



Bolt-on fenders; easily replaced grilles and door panels; interchangeable front and rear bumpers—these are just a few of the many money saving, time saving, fleet proven Checker Marathon features. All 4 fenders can be removed and replaced in minutes without the "major surgery" needed when fender damage occurs in an ordinary car.

Top performance from regular fuel. Checker's fleet proven overhead valve engine meets all the requirements for normal power and surge and still maintains maximum fuel economy. Both the overhead valve 6 and the L head 6 cylinder engines are engineered for maximum serviceability, with fewer trips

to the service shop virtually assured.



Heaviest loads carried easily, efficiently. Extra rugged, double acting shock absorbers and Checker's independent coil front suspension team up to provide the smoothest of rides-makes farm and field roads like highways. Checker's self-adjusting heavy-duty brakes provide longer life, more positive stopping power. Checker's ride and handling characteristics are further improved by the use of wide track wheels: Checker pioneered the use of this feature for better cornering and a more stable ride.

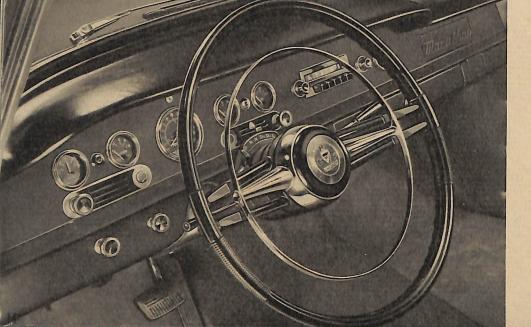


New Rust Proofing Process.

Each Checker vehicle has a zinc chromate red oxide rust inhibited primer administered to the top of the floor pans in the front, rear and trunk compartments. All detachable parts are treated with a thermo plastic sealer. A remarkable new rust preventative is carefully applied to pillars, the lower sections of all doors and in the trunk compartment. It is applied to the space below the rear quarter windows, also,



No planned obsolescence. While improvements are constantly being made on the inside of the Marathon—in better handling, greater performance and even more economy—Checker's exterior remains the same. The classic, up to date styling will always be in good taste, always appear new looking. New acrylic paints in a wide choice of colors create a sparkling finish that will remain fresh and shiny for the life of the car.



From behind the wheel of a Checker, you see a freshly styled, perfectly proportioned. safety padded instrument panel. Direct reading, fluorescent-treated circular gauges —found only in expensive sport cars—and in the Checker Marathon—are arranged for maximum visibility and maximum control. Upholstery fabrics, door interiors and carpeting are made of the most durable fabrics available, vet are color coordinated. and extremely well tailored (rear floors are available with rubber or linoleum coverings as well as carpeting).

#### Standard Equipment:

6 Cylinder L Head Engine Directional Signals Double-acting Shock Absorbers Double Channel X Brace Frame **Dual Sun Visors** Flat Rear Floor 23 Gallon Gasoline Tank Heater and Defroster (Fresh Air Type) Independent Coil Front Suspension Long-life 10" Single Plate Clutch Padded Instrument Panel 6.70 x 15 4 Ply Blackwall Tires Step-on Parking Brake Steering-

Re-circulating Ball Type Gear Box Straight Synchro-mesh Transmission Sure-Stop Brakes

Cigarette Lighter

#### Options:

Heavy-Duty Shock Absorbers

**Heavy-Duty Springs** 

Oil Filter

Numerous Axle Ratios

6.70 x 15, 6 ply 7.10 x 15, 4 ply Air Conditioner 7.10 x 15, 6 ply 80 Amp. Battery Outside Rear View Mirror **Auxiliary Rear Seats** Overdrive Transmission Auxiliary Under Seat Heater Power Brakes Back-up Lights Power Front Seat Car Top Luggage Carrier Power-Lok Rear Axle (Station Wagon) Power Rear Seat (Station Wagon) Clock (Electric) Power Steering Closed Crankcase Ventilator Power Windows Complete Broadcloth Interior Radio with Antenna **Driver-Matic Transmission** (With L Head Engine) Rear Seat Forward (Additional Trunk Space) **Dual Range Transmission** (With Overhead Valve Engine) Seat Belts **Electric Parking Brake Signal** Spot Lamp Tinted Glass Floor Shift (Standard Transmission) Heavy Duty Alternator Two-Tone Colors (For use with Air Conditioner) Undercoating

Optional Tire Sizes:

Wheel Covers (Heavy Chrome)

White Side Wall Tires

Windshield Washer

### **Engine Specifications**

ТҮРЕ	6 cylinder	6 cylinder
HORSEPOWER	141 BHP @ 4100 rpm	80 BHP @ 3100 rp
COMPRESSION RATIO	8 to 1	7.3 to 1, 8 to 1 optional for LP ga
BORE AND STROKE	35/16" x 43/8"	3 <sup>5</sup> / <sub>16</sub> " x 4 <sup>3</sup> / <sub>8</sub> "
PISTON DISPLACEMENT	226 cu. in.	226 cu. in.
FUEL CAPACITY	23 gallons	23 gallons
RECOMMENDED FUEL	Regular	Regular
TORQUE (LB FT @ RPM)	205 lb. ft. @ 2000 rpm	180 lb. ft. @ 1400 rpm

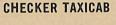
OVERHEAD VALVE







CHECKER MARATHON



CHECKER AEROBUS





## \*\*\* Checker Motors Corporation

KALAMAZOO, MICHIGAN

Manufacturers of Built to Last Vehicles for over 40 years

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