

**CHASSIS  
AND  
BODY  
SERVICE MANUAL  
SUPPLEMENT**

**CHECKER MOTORS CORPORATION**

KALAMAZOO, MICHIGAN 49007

**BEGINNING WITH CHASSIS NO. BK000001**

## FORWARD

This supplement has been prepared for use with the Checker Motors Corporation Chassis and Body Service Manuals beginning with chassis No. 80000, the Checker Motors Corporation Chassis and Body Service Manual Supplement beginning with chassis No. 90000 and the Checker Motors Corporation Chassis and Body Service Manual Supplement beginning with chassis No. 00001.

The Group Index, this page, lists only the groups that have changes and covers only the changes on Checker vehicles beginning with chassis No. BK000001.

Refer to the Checker Motors Corporation Chassis and Body Service Manuals and Supplements to complete the service coverage on Checker vehicles beginning with chassis No. BK000001.

Summaries of new special tools, when required, and specifications for vehicle components are included at the end of each group.

When reference is made in this supplement to a brand name, number or specific tool, an equivalent product may be used in place of the recommended item.

All information, illustrations and specifications contained in this literature are based on the latest product information available at the time of publication approval. The right is reserved to make changes at any time without notice.

### CAUTION

*This vehicle contains some parts dimensioned in the metric system as well as in the customary system. Some fasteners are metric and are very close in dimensions to familiar customary fasteners in the inch system. It is important to note that, during any vehicle maintenance procedures, replacement fasteners must have the same measurements and strength as those removed whether metric or customary. (Numbers on the heads of metric bolts and on surfaces of metric nuts indicate their strength. Customary bolts use radial lines for this purpose, while most customary nuts do not have strength markings.) Mismatched or incorrect fasteners can result in vehicle damage or malfunction, or possible personal injury. Therefore, fasteners removed from the vehicle should be saved for re-use in the same locations whenever possible. Where the fasteners are not satisfactory for re-use, care should be taken to select a replacement that matches the original. For information and assistance, see your Checker dealer.*

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## IMPORTANT SAFETY NOTICE

Proper service and repair is important to the safe, reliable operation of all motor vehicles. The service procedures recommended by Checker and described in this service manual are effective methods for performing service operations. Some of these service operations require the use of tools specially designed for the purpose. The special tools should be used when and as recommended.

It is important to note that some warning against the use of specific service methods that can damage the vehicle or render it unsafe are stated in this service manual. It is also important to understand these warnings are not exhaustive. Checker could not possibly know, evaluate and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Consequently, Checker has not undertaken any such broad evaluation. Accordingly, anyone who uses a service procedure or tool which is not recommended by Checker must first satisfy himself thoroughly that neither his safety nor vehicle safety will be jeopardized by the service method he selects.

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