

HOW TO USE THIS MANUAL

MANUAL FORMAT

All of the procedures in this manual are organized in a sequential, step-by-step format. The information has been compiled to provide the mechanic with an easy to read, handy reference that contains comprehensive explanations of all disassembly, repair, assembly, and inspection operations.

In this revised format, the condition of a faulty component will precede an arrow symbol and the course of action required will follow the symbol, e.g.,

- Bearing
Pitting/Damage → Replace.

To assist your to find your way about this manual, the Section Title and Major Heading is given at the head of every page.

An Index to contents is provided on the first page of each Section.

THE ILLUSTRATIONS

Some illustrations in this manual may differ from the model you have. This is because a procedure described may relate to several models, though only one may be illustrated. (The name of model described will be mentioned in the description).

REFERENCES

These have been kept to a minimum; however, when you are referred to another section of the manual, you are told the page number to go to.

SPECIFICATIONS

These are given in bold type at each procedure. It is not necessary to leave the section dealing with the procedure in order to look up the specifications.

It is important to note the differences in specifications of models. Where a procedure relates to more than one model, the main differences in specifications will be shown in a following table.

Item \ Model	T9.9MH/F9.9AM	T9.9EH/F9.9AEM	T9.9ER/F9.9AE	F9.9MH/F9.9BM	F9.9BEM	F9.9BE
Starting system	Manual start	Electric start	Electric start	Manual start	Electric start	Electric start
Control system	Manual control	Manual control	Remote control	Manual control	Manual control	Remote control
Tilt system	Manual tilt	Manual tilt	Manual tilt	Manual tilt	Manual tilt	Manual tilt