



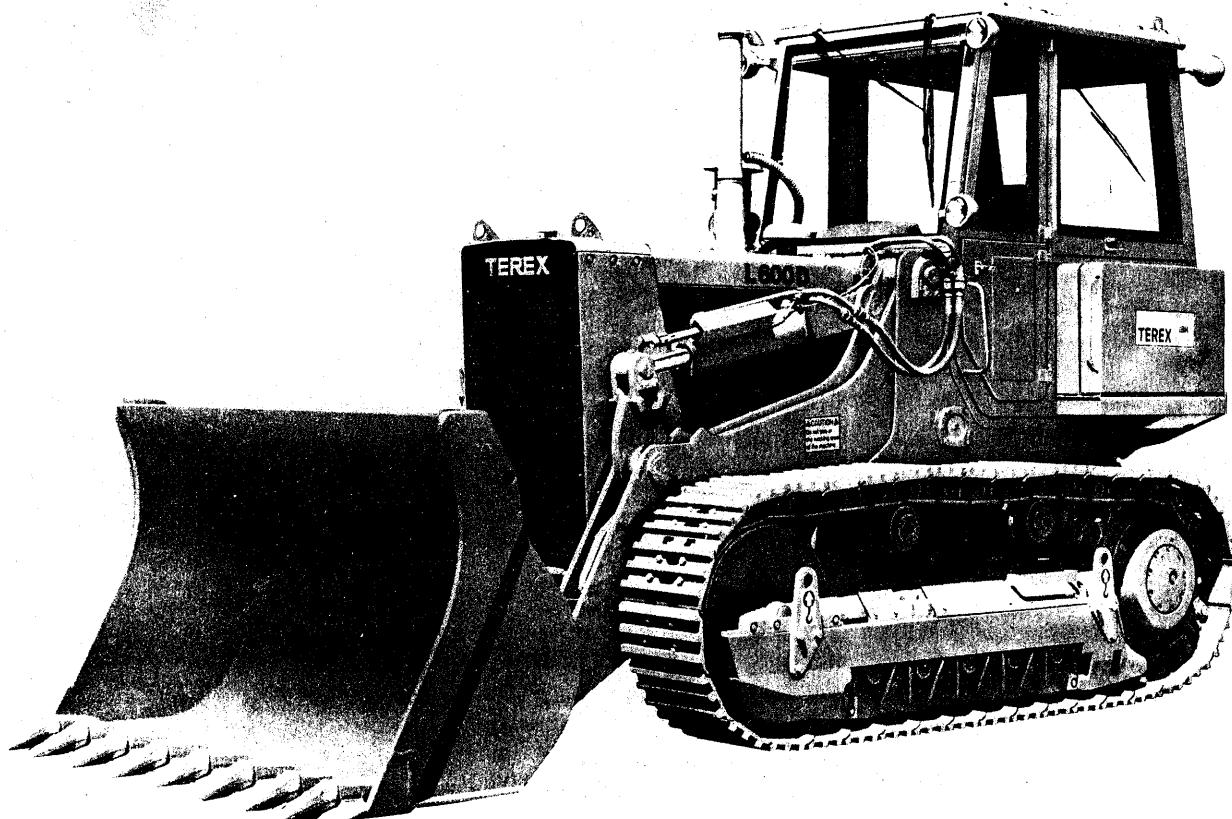
parts CATALOG

MODEL _____ SERIAL _____

PROPERTY OF: _____

FURNISHED BY: _____

DATE ISSUED: _____



L600D LOADER DOZER



PARTS CATALOG INSTRUCTIONS

TEREX PARTS SERVICE

There is an Authorized TEREX Dealer serving every part of the world where TEREX Products are sold. Each TEREX Dealer maintains a stock of Quality TEREX Parts and service facilities to give good service on all TEREX equipment working within his service area.

The TEREX Dealer serving the area in which your equipment is working will be able to give you the best and fastest service on Quality TEREX Parts.

When TEREX equipment is moved into a new location it is recommended you immediately give the TEREX Dealer serving that area the Serial Numbers of the TEREX equipment. This will enable the dealer to check stock and order additional Quality TEREX Parts necessary in anticipation of your requirements. The aim of every TEREX Dealer is to assist you in obtaining Top Performance and Maximum Available Work Hours on all TEREX Equipment.

HOW TO ORDER PARTS

1. Always give TEREX SERIAL NUMBER of each machine for which parts are being ordered.
2. When ordering parts for engines, torque converters, transmissions, generators, starters, pumps and similar components also give SERIAL NUMBER of these components.
3. Order all parts by part number, part name and quantity.
4. For prompt delivery be sure to furnish correct shipping address and specify exact method of shipment wanted.

INTRODUCTION TO PARTS CATALOG

1. The information in this catalog is layed out in column fashion. Reference the 'General Information' section for an explanation of information contained in each column.
2. Reference 'Symbols & Notes' section for an explanation of the special symbols which pertain to parts usage deviations.
3. A numerical index is included in this catalog which lists the part numbers found in the catalog. The part number is followed by the page number on which the part number is found on and the illustration number.
4. Optional equipment available is included in this catalog.

Symbols & Notes

→ FROM SERIAL OR ENGINE NUMBER

→ UP TO SERIAL OR ENGINE NUMBER

○ REPAIRS AND REPLACES

○ SEE PAGE - REFERENCE NUMBER

→ ALTERNATIVE

→ ORDER

○ FOR GERMANY ONLY OR ANY TEXT IN GERMAN ONLY

○ FOR FRANCE ONLY OR ANY TEXT IN FRENCH ONLY

○ FOR ITALY ONLY OR ANY TEXT IN ITALIAN ONLY

GB FOR U.K. ONLY OR ANY TEXT IN ENGLISH ONLY

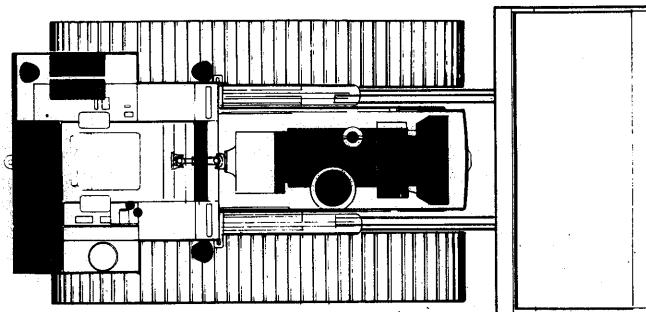
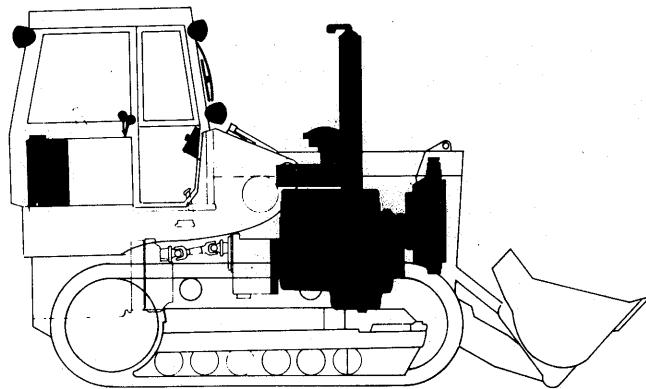
) (WITHOUT OR NOT FOR

EXAMPLE:)○(NOT FOR GERMANY

▼ THICKNESS

SI SERVICE INFORMATION

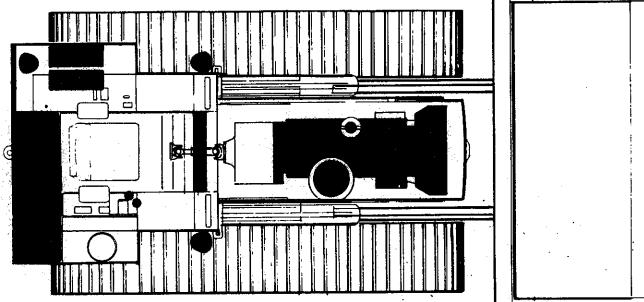
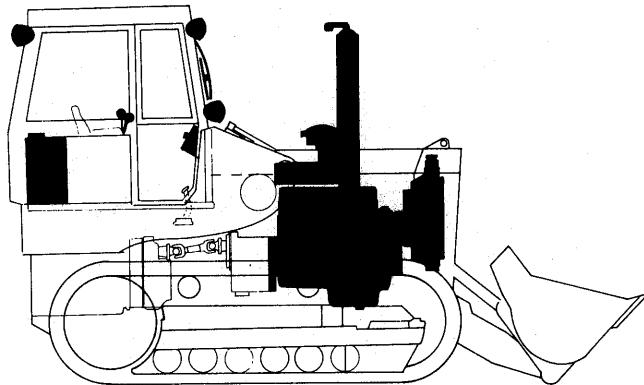
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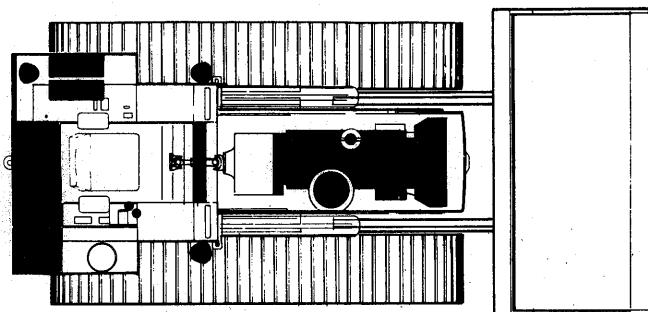
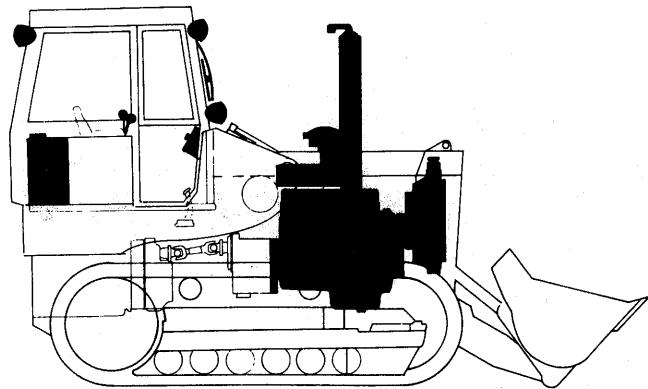


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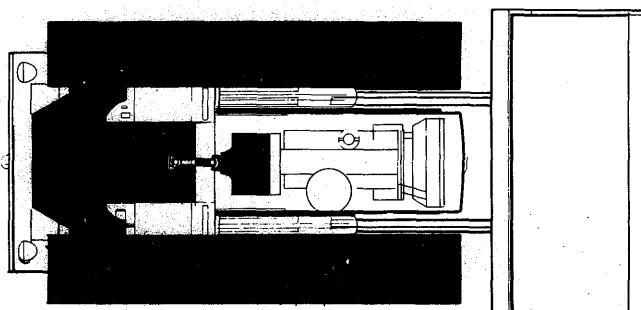
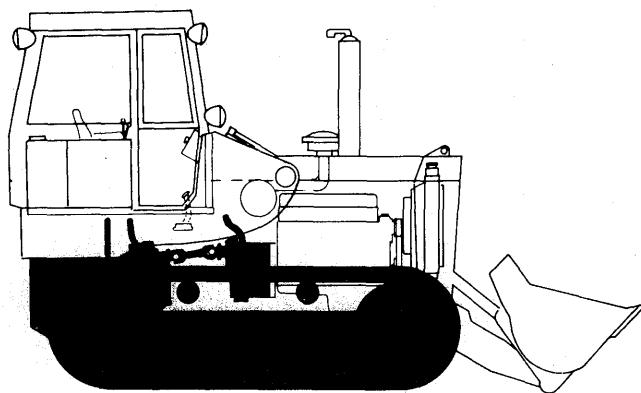
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**1. Motor, Zubehör und Elektrik**

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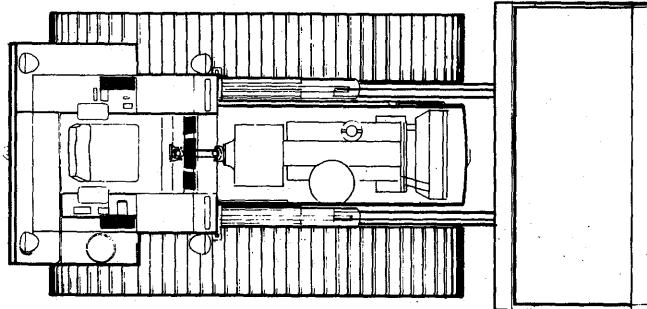
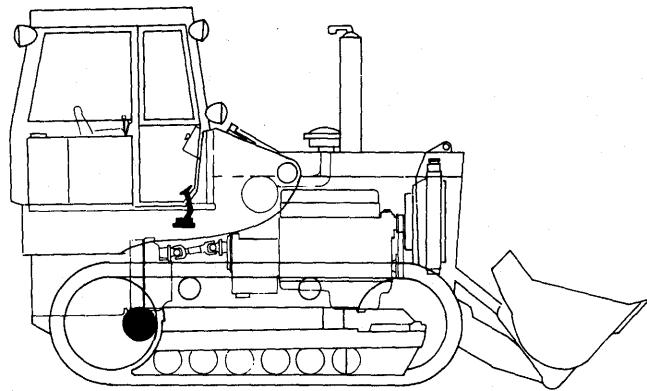
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3



PARTS ORDERING INSTRUCTIONS

- IMPORTANT -

IN ORDER TO ADAPT THE CURRENT PART NUMBERING SYSTEM USED IN THIS CATALOG TO THE TEREX SYSTEM, A SIMPLE CONVERSION MUST BE MADE.

THE CURRENT NUMBER IS UP TO TEN (10) DIGITS WITH THE LAST THREE BEING ALPHA AND NUMERIC. THE SUFFIX PORTION OF THE PART NUMBER BEGINNING WITH THE ALPHA MUST BE DROPPED. THE REMAINING ALL NUMERICAL PART NUMBER MUST BE MADE INTO AN EIGHT (8) DIGIT PART NUMBER WITH THE FIRST NUMBER BEING AN 8 AND ZERO (0) FILL BETWEEN THE PREFIX "8" AND THE REMAINING NUMBER AS REQUIRED.

EXAMPLE:

<u>CURRENT PART NUMBER</u>	<u>TEREX PART NUMBER</u>
2961 919 M91	82961919
339 054 X1	80339054
3085 103 M1	83085103

STANDARD PARTS ORDERING PROCEDURES SHOULD BE FOLLOWED WHEN ENTERING PARTS ORDERS FOR 80 MILLION SERIES PARTS.

IF THE PREFIX (8) IS OMITTED, OR (0) FILL IS NOT ADDED AS NECESSARY TO CREATE AN EIGHT DIGIT PART NUMBER, THE PART NUMBER ORDERED WILL BE DELETED AS INVALID - OR POSSIBLY, THE INCORRECT PART WILL BE SENT.

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WARRANTY ON PARTS AND ATTACHMENTS

TEREX Corporation warrants that for a period of 6 months after sale of new TEREX replacement parts or attachments by an authorized TEREX dealer it will repair, or at its option replace, any defective or malfunctioning part or attachment. This warranty covers only malfunctions resulting from defects in material or workmanship.

This warranty does not cover malfunctions resulting from negligence, alteration, accident or overloading; use for a purpose for which the part or attachment is not designed or approved by TEREX; loss of time, inconvenience, loss of use of the vehicle or other consequential damages; or labor for removal or reinstallation of defective or malfunctioning parts or attachments.

Repairs or replacements qualifying under this warranty will be performed by any authorized TEREX dealer within a reasonable time following delivery of the malfunctioning part or attachment to the dealer's place of business.

Defective or malfunctioning parts or attachments must be delivered to an authorized TEREX dealer's place of business during regular business hours for warranty repairs or replacements. The dealer must be furnished with the purchaser's copy of the sales slip, or repair order, to validate date of purchase.

* * * *

This is the only express warranty applicable to new TEREX parts and attachments sold by TEREX dealers and TEREX neither assumes nor authorizes anyone to assume for it any other obligation or liability in connection with such parts or attachments.

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SECTION ONE

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 SYMBOLS AND NOTES
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SECTION TWO

ILLUSTRATIONS WITH REFERENCES
 PART NUMBER REFERENCE LISTS

PAGES NUMBERED WITH
 ARABIC NUMERALS 2 →

General Information

1 PART NUMBER REFERENCE LIST

(ii) EXAMPLE:

A	B	C	D	E	F	G	H	J
1	882	782	M91		1	ROHR	PIPE	TUBO
2	1885	318	M91	1	1	SCHRAUBSTUTZLN	TUBE	TUBO
3			2 ➤	1885 318 M91	1	SCHRAUBSTÜTZEN	UNION	RACCORDO
4			2 ➤	1885 318 M91	1	SCHLAUCH	RACCORDO	RACOR
5 *	825	776	M1	2 ➤ 1234567	1	SCHLAUCH	HOSE-FLEX	FLEXIBLE
6 *	960	620	M1	2 ➤ 1234567	1	DÄMPFER	TUBO-FLEX	MANGUERA
							HOSE-FLEX	FLEXIBLE
							TUBO-FLEX	MANGUERA
							DAMPER	AMORTISSEUR
							AMMORTIZZATORE	AMORTIGUADOR

(iii) EXPLANATION:

- COL. A ILLUSTRATION REFERENCE NUMBER, A "+" INDICATES WITHOUT ILLUSTRATION
- COL. B AN ASTERISK INDICATES A CHANGE SINCE LAST PRINT
- COL. C PART NUMBER
- COL. D ITEM ALSO A COMPONENT OF AN ASSEMBLY. SEE ASSEMBLY ILLUSTRATION NUMBER INDICATED
- COL. E REMARKS (SEE SYMBOLS AND NOTES)
- COL. F QUANTITY REQUIRED (SEE NOTE BELOW)
- COL. G, H, J DESCRIPTION

THE QUANTITY SHOWN IN COLUMN 'F' IS THE QUANTITY REQUIRED FOR THE PARTICULAR APPLICATION THAT IS ILLUSTRATED. WHERE THESE PARTS ARE COMPONENTS OF AN ASSEMBLY THIS REFERS TO THE QUANTITY IN ONE ASSEMBLY OR SUB-ASSEMBLY.

FOR PARTS SUCH AS SHIMS, WASHERS, ETC., AN 'X' IN THE QUANTITY COLUMN MEANS "QUANTITY AS REQUIRED".

THE PARTS BOOK NUMBER, ISSUE NUMBER AND DATE ARE SHOWN IN THE LOWER RIGHT HAND CORNER OF THE PAGE. THE ISSUE NUMBER IS PRINTED IN BRACKETS.

II SUPPLEMENTS

NEW OR REVISED PAGES WILL BE ISSUED AS NECESSARY UNDER THE COVER OF A "CHANGE BULLETIN"

- REVISED PAGES WILL CARRY THE SAME PAGE NUMBERS AS THOSE THEY REPLACE
- NEW PAGES WILL ALSO CARRY THE SAME PAGE NUMBER REFERENCES. ANY ADDITIONAL PAGES WILL CARRY A NUMBER SUFFIX AND SHOULD BE INSERTED IMMEDIATELY AFTER THE NEW PAGE.

ALL NEW PAGES SHOW ISSUE NUMBER (1) AT EACH REVISION THIS CHANGES TO (2), (3) AND SO ON

IMPORTANT

ALWAYS KEEP THIS BOOK UP-TO-DATE. INSERT SUPPLEMENTS AS SOON AS THEY ARRIVE. THIS WILL SAVE YOU TIME

III HAND AMENDMENTS

URGENT INFORMATION IS ISSUED IN A "CHANGE BULLETIN" TO MAKE IT EASY TO ENTER THE INFORMATION IN THIS PARTS BOOK. THE BULLETIN PAGE WILL BE DIVIDED INTO EIGHT COLUMNS

e.g.

COL A	PAGE NUMBER
COL B	ILLUSTRATION REFERENCE NUMBER
COL C	PART NUMBER
COL D	CHANGE INFORMATION SYMBOLS <ul style="list-style-type: none">- MEANS "ADD THE FOLLOWING INFORMATION"- MEANS "DELETE THE FOLLOWING INFORMATION"→ MEANS "AMEND TO READ"
COL E	AN ASTERISK INDICATES THAT THE CHANGE IS DUE TO A PRINTING ERROR
COL F	NEW PART NUMBER AND DESCRIPTION
COL G	SERIAL OR ENGINE NUMBER
COL H	QUANTITY (SEE PREVIOUS SPECIAL NOTES)

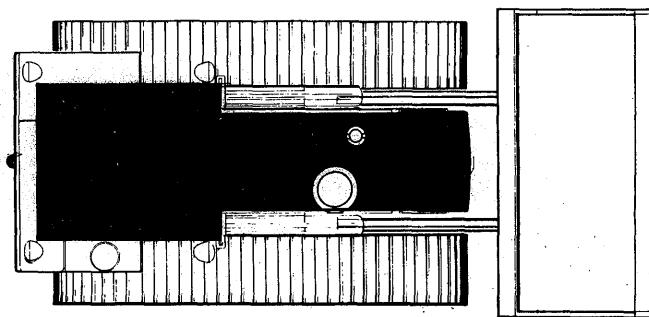
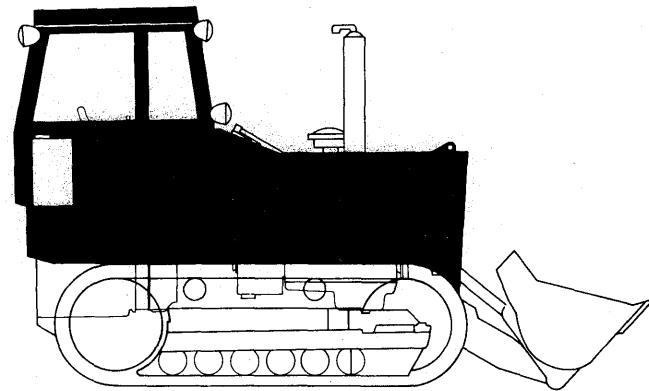
IV RE-ISSUES

WHEN A PARTS BOOK IS REPRINTED, ANY SUPPLEMENTS WHICH HAVE PREVIOUSLY BEEN ISSUED WILL BE INCORPORATED AND THE ALPHA PREFIX OF THE LATEST SUPPLEMENT WILL BE SHOWN ON THE FRONT COVER (CLOSE TO THE PARTS BOOK PART NUMBER)

WHEN A PARTS BOOK IS COMPLETELY REVISED FOR RE-ISSUE, THE PARTS BOOK PART NUMBER SUFFIX WILL BE ADVANCED (e.g., M1 to M2). A REVISION WILL INCORPORATE ALL THE SUPPLEMENTS AND CHANGE BULLETINS, PLUS AMENDMENTS WHICH HAVE NOT PREVIOUSLY BEEN ISSUED.

<p>3. <u>Steering- and brake system</u></p> <p>Steering system, piping..... Filter..... Steering assembly..... Steering system, control valve..... Steering system, foot levers..... Brake controls.....</p>	3	<p>3. <u>Direction et système de frein</u></p> <p>Direction, tuyauterie..... Filtre..... Ensemble direction..... Direction, distributeur..... Direction, leviers..... Commande du frein.....</p>
<p>3. <u>Sterzo e impianto del freno</u></p> <p>Sterzo, condutture..... Filtro..... Complessivo sterzo..... Sterzo, distributore..... Sterzo, leva..... Comando del freni.....</p>	3	<p>3. <u>Dirección y sistema del freno</u></p> <p>Dirección, tubería..... Filtro..... Dispositivo de dirección..... Dirección, valvula corredera..... Dirección, palancas..... Mandos del freno.....</p>

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4. Rahmen und Aufbau

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