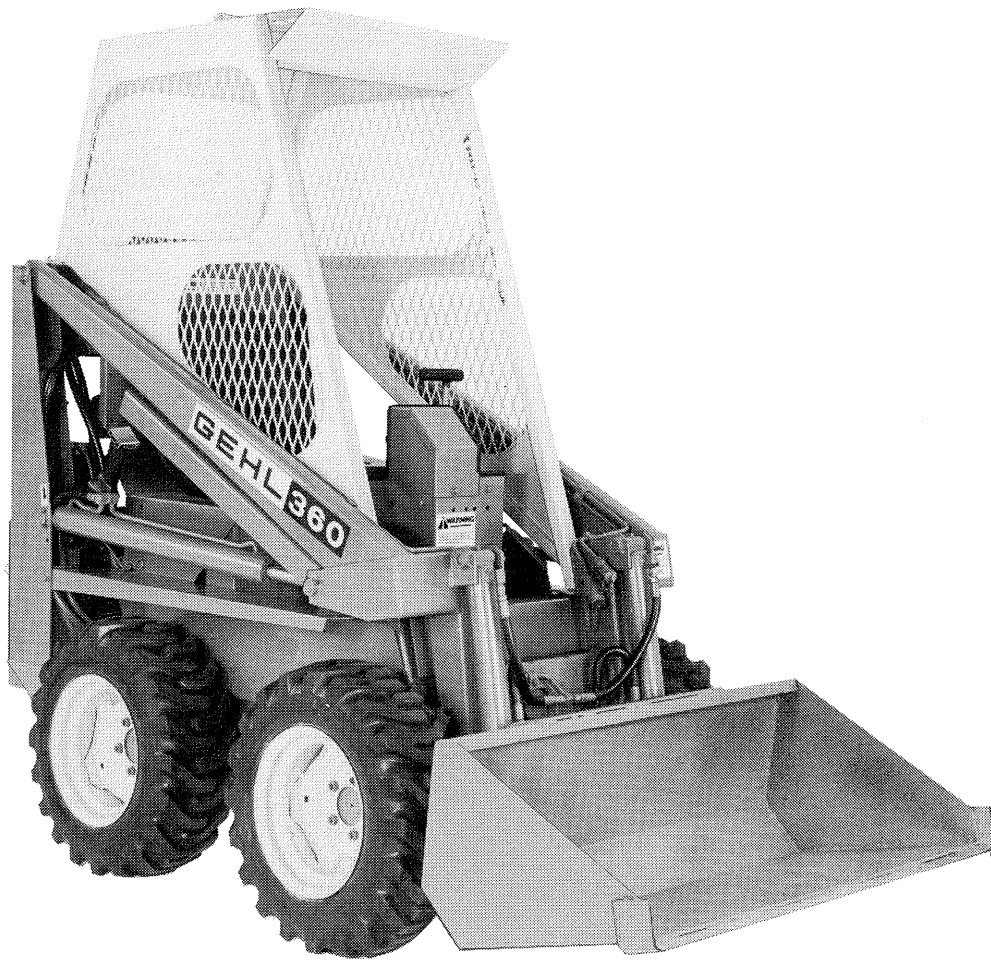


HL360 LOADER

Form No.
902572
Replaces
902370

GEHL[®] COMPANY



SERVICE PARTS MANUAL

Mr. Dealer:

When ordering service parts, specify the correct part number, full description, quantity required, the unit model number and serial number.

Numbers for this unit are stamped on a plate which is located on the left Riser below the Cross Frame Support.

“Right” and “Left” are determined from a position sitting on the seat and looking forward. From this position, the Traction T-bar is the left-hand Control and the Lift/Tilt T-bar is the right-hand Control.

GEHL Company reserves the right to make changes or improvements in the design or construction of any part of the unit without incurring the obligation to install such changes on any unit previously delivered.

NOTE: Common hardware, such as nuts, cap screws, etc. are listed in the parts list but NOT illustrated. Hardware listed, is for mounting purposes and NOT included when the part is ordered for replacement. For the part numbers of common hardware, refer to the attaching hardware table located inside the back cover.

NOTE: On original Tire replacement, Company policy prohibits the sale of replacement tires for all original GEHL machinery. Replacement Wheel Sets are available and tire size information is called-out with the Wheel Sets to facilitate replacement tire selection. **ALL REPLACEMENT TIRES MUST BE PURCHASED LOCALLY.**

Standard hardware torques appear in a chart at the end of the manual.

Unless otherwise specified, all Cap Screws or Bolts are Grade 5, cadmium or zinc plated; Hexagon Nuts for Grade 5 Cap Screws or Bolts are Grade B; Hexagon Nuts for other Cap Screws or Bolts are Grade A.

The following abbreviations are used in this manual:

| | |
|------|--------------------------|
| CB | - Carriage Bolt |
| HHCS | - Hexagon Head Cap Screw |
| CN | - Castellated Nut |
| HLN | - Hexagon Lock Nut |
| HN | - Hexagon Nut |
| LW | - Lock Washer |
| PW | - Plain Washer |
| NF | - Natinal Fine (Thread) |
| LH | - Left Hand |
| I.D. | - Inside Diameter |
| O.D. | - Outside Diameter |
| Sq. | - Square |

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