



Preventive  
Maintenance  
Guide

Robustness

Lightweight

Reliability

Quality

Long lasting

Performance



[www.lanau-industries.com](http://www.lanau-industries.com)

## PREVENTIVE MAINTENANCE

### WARNING

Whenever the body is in an elevated or raised position for any repairs, adjustments, service, or any other reason, it must be securely blocked or propped so that it cannot fall, however, under no circumstances should any repair, adjustments, or service be attempted on a loaded body when it is in a raised position.

### DISCLAIMER

This manual is intended to be used as a preventive maintenance guide for Lanau dump body.

All illustrations and photos should be used as references for preventive maintenance Lanau dump body.

Lanau Industries inc. will not accept any responsibility or claims due to the fact that improper tools or not original parts are use to fix of our equipment which maintenance is required.

Lanau Industries inc. reserve the rights to revise this guide and to modify the parts and equipment without notice.

## PREVENTIVE MAINTENANCE

To insure minimum wear of key pivot points, a periodic maintenance schedule should be established depending on the usage of the product.

The illustration below indicates the key areas for grease lubrication as follows.



### **Point #1.**

Top hydraulic cylinder pin located inside the cylinder cage, near to the dump body floor.

### **Point #2.**

Bottom hydraulic cylinder pin located in the bottom cylinder mount. The body has to be raised and securely propped before lubricating.

### **Point #3.**

Rear body pivot flaps located at rear underneath of dump body. There is one grease point for each side.

### **Point #4.**

Tailgate hinge located underneath the pivot point of hinge at top of tailgate. The body has to be raised and securely propped with tailgate open. There is one grease point for each side.