



CITY OF WESTOVER | 500 DUPONT ROAD | WESTOVER, WV 26501
PHONE: 304-296-6860 | FAX: 304-296-6582

Mayor Bob Lucci

9/28/26

To whom it may concern:

The City of Westover is accepting bids for a new refuse truck. The bids are due by November 2nd, 2026, at 4:00 PM, and must be sealed and mailed to City of Westover, 500 Dupont Rd, Westover WV 26501, or dropped off physically at the same address. The bid should state "Sealed Refuse Truck Bid" on the outside of the envelope. The required bid sheet is available from Jason Stinespring at jstinespring@westoverwv.gov or 304-376-1027. The specs are as follows:

- Freightliner chassis
- Chassis must have GVWR of 26,000 lbs.
- New Way Viper 11 V packer
- Rear load container handling option with reever winch
- Center mounted Perkins D6620 cart tipper
- White exterior for chassis and packer
- No interior carpet – only the rubber/vinyl covering
- Back-up alarm
- Vinyl seats if available
- Back-up camera
- Any other standard features are acceptable

We are offering a 2020 Kenworth with a GVWR of 26,000 lbs. and a Pak-Mor 12 yd packer on trade. There are plenty of pics of the truck available. You can also set an appointment to look at the truck in person.

Please direct any questions to Jason Stinespring at 304-376-1027 or jstinespring@westoverwv.gov.

Jason Stinespring
Building Official/Director of Public Works
(304) 296-6860 Office
(304) 376-1027 Cell
jstinespring@westoverwv.gov

City of Westover Refuse Truck 2026

Dealer Name: _____

Address: _____

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- Freightliner chassis
- Chassis must have GVWR of 26,000 lbs.
- New Way Viper 11 V packer
- Rear load container handling option with reever winch
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Bid Price: _____

Trade-in: _____

Final Cost: _____

EXPIRATION DATE			CLASS
MONTH	DAY	YEAR	
PERMANENT			TPBT

MOTORBOAT/VEHICLE REGISTRATION
STATE OF WEST VIRGINIA

W

NEW PLATE

The accompanying boat or plate number assigned to the addressee is to be used for the boat/vehicle described on this card.

B55127

VEHICLE/BOAT IDENTIFICATION NUMBER		2NKHHM6X1LM380771	
MAKE	YEAR	LENGTH/	TITLE NUMBER
BODY	MODEL	WEIGHT	
KW	2020	26000	FA43785
ST			09/23/19

MONO

**CITY OF WESTOVER
500 DUPONT RD
WESTOVER**

WV 26501

SIGN ON THE BACK





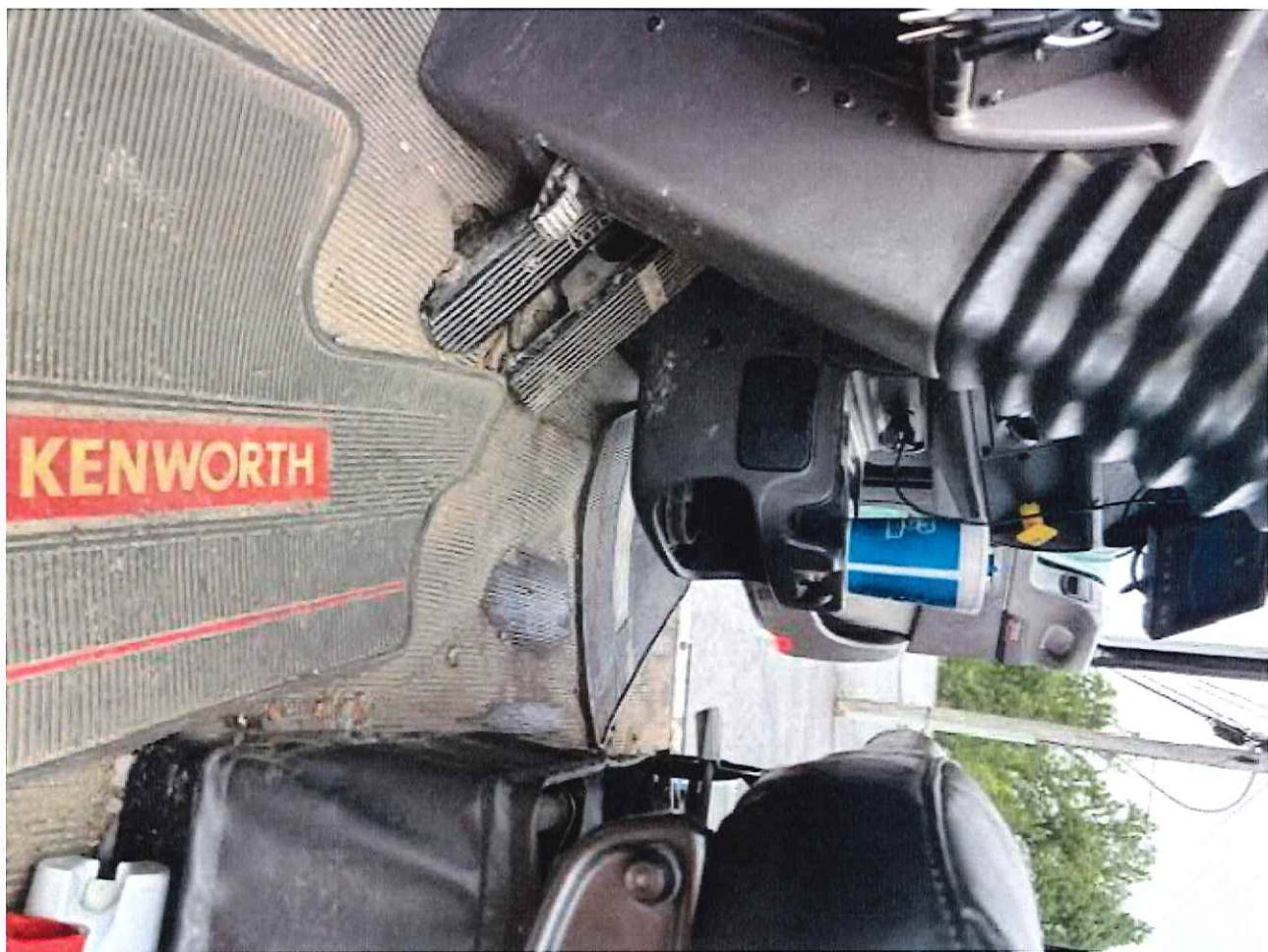






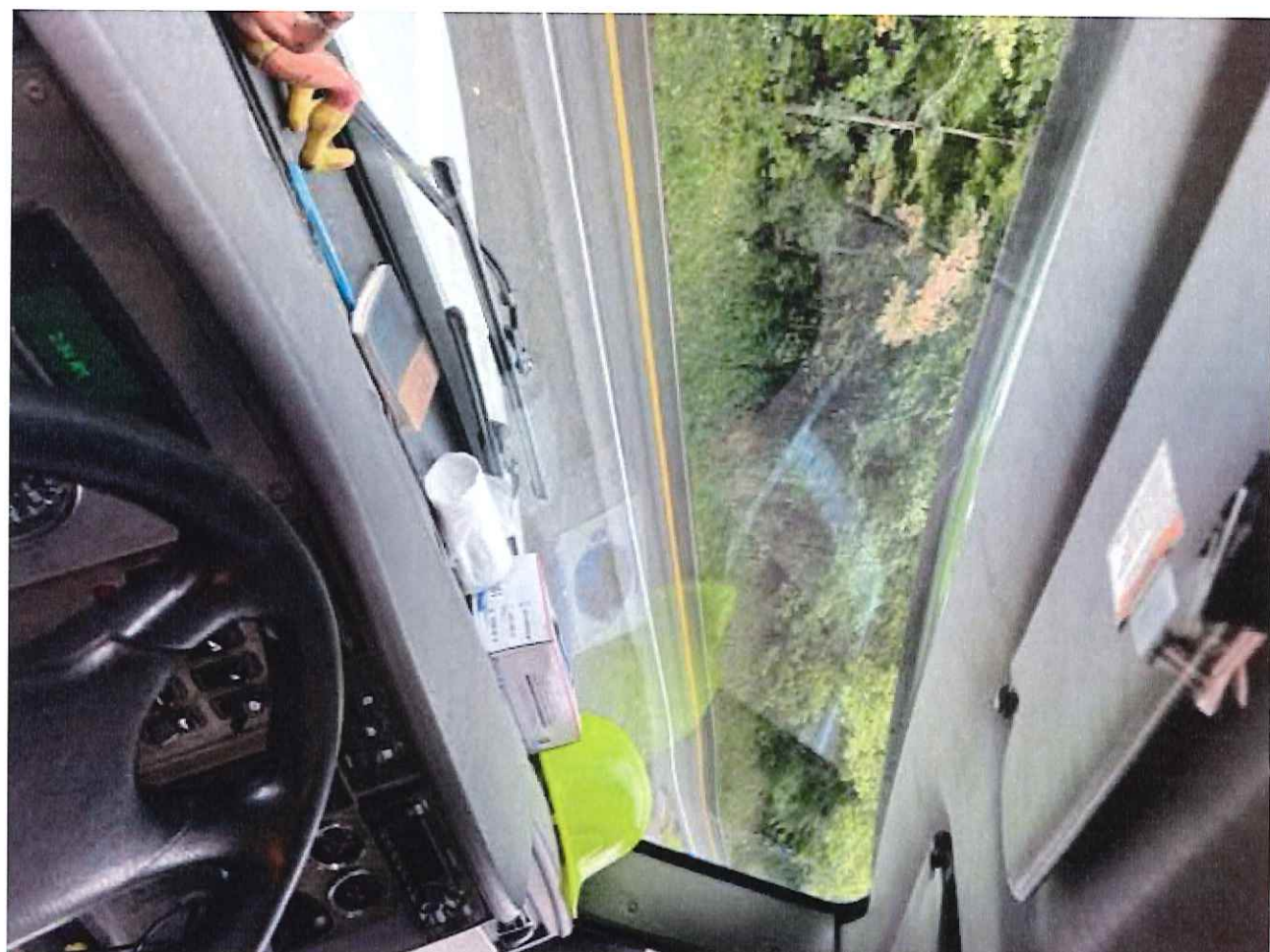


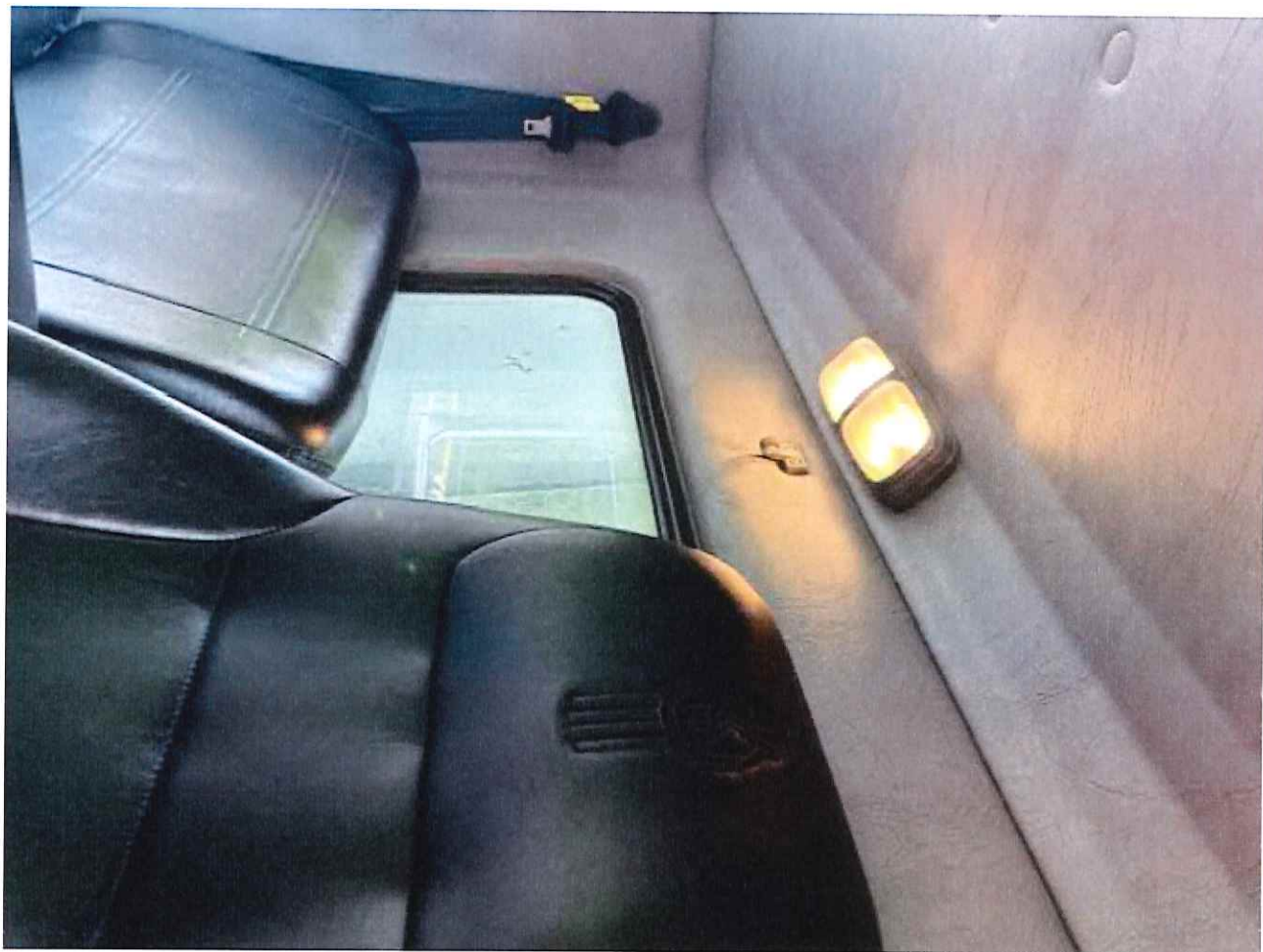






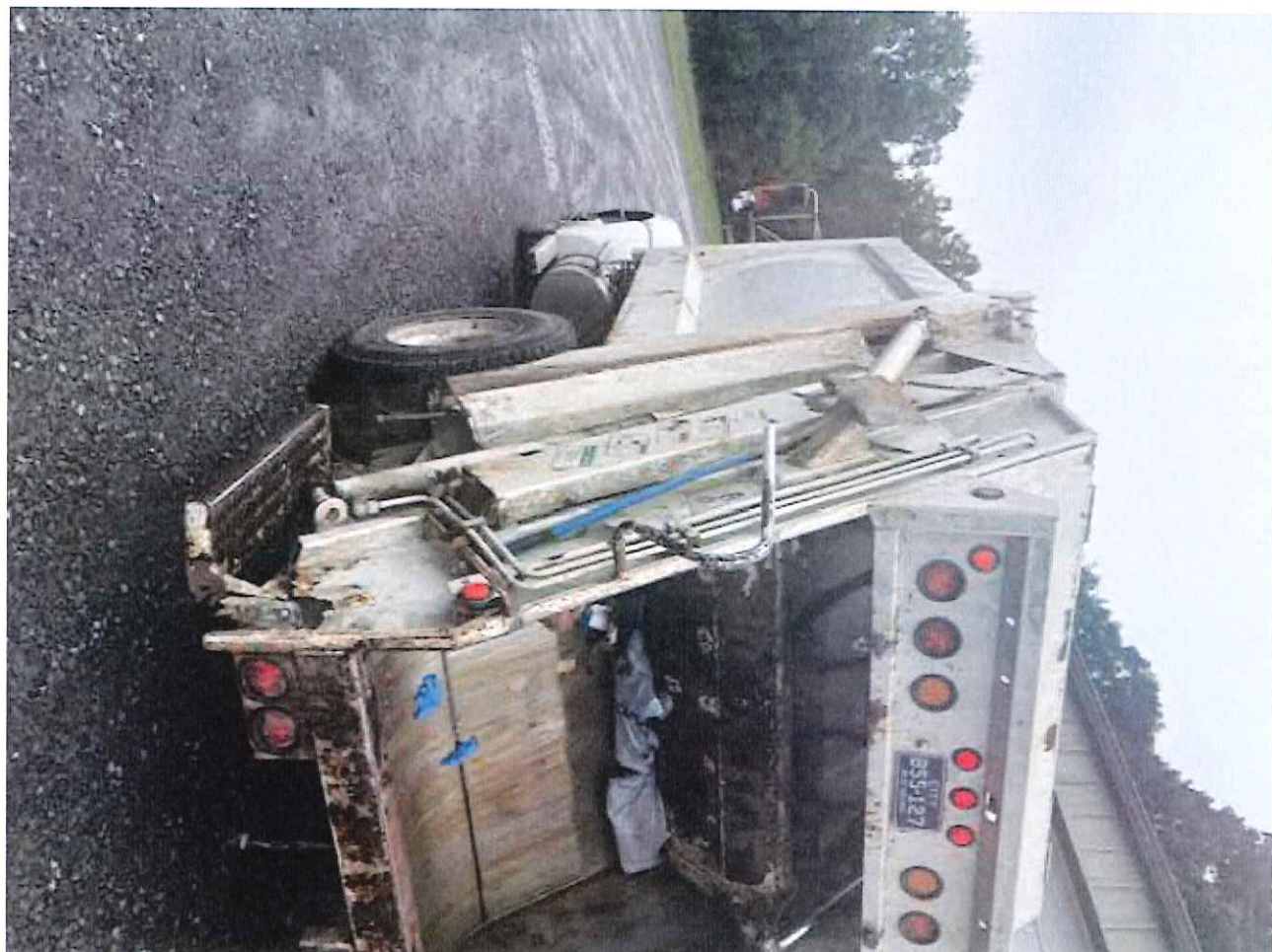
















SEGUIN, TEXAS

PAK-MOR EQUIPMENT IS MANUFACTURED UNDER
ONE OR MORE OF THE FOLLOWING PATENTS:
2,557,003 2,696,925 2,741,375 2,862,632
2,868,398. OTHER PATENTS PENDING

BEFORE OPERATING OR PERFORMING
MAINTENANCE ON THIS MACHINE THE
CONTENT OF THE OPERATION, MAINTENANCE
& PARTS MANUAL MUST BE READ AND
UNDERSTOOD. A COPY OF THE MANUAL MAY
BE OBTAINED FROM PAK-MOR, LTD.,
P.O. BOX 389, SEGUIN, TX 78156

PAK-MOR EQUIPMENT WHERE APPLICABLE IS MAN-
UFACTURED IN COMPLIANCE WITH AMERICAN
NATIONAL STANDARDS INSTITUTE:
SAFETY REQUIREMENTS FOR REFUSE COLLECTING
AND COMPACTING EQUIPMENT, ANSI Z243.1-2012

SERIAL NO.

PM18P112C0061251819

BODY SIZE

18 BODY

12/1/82

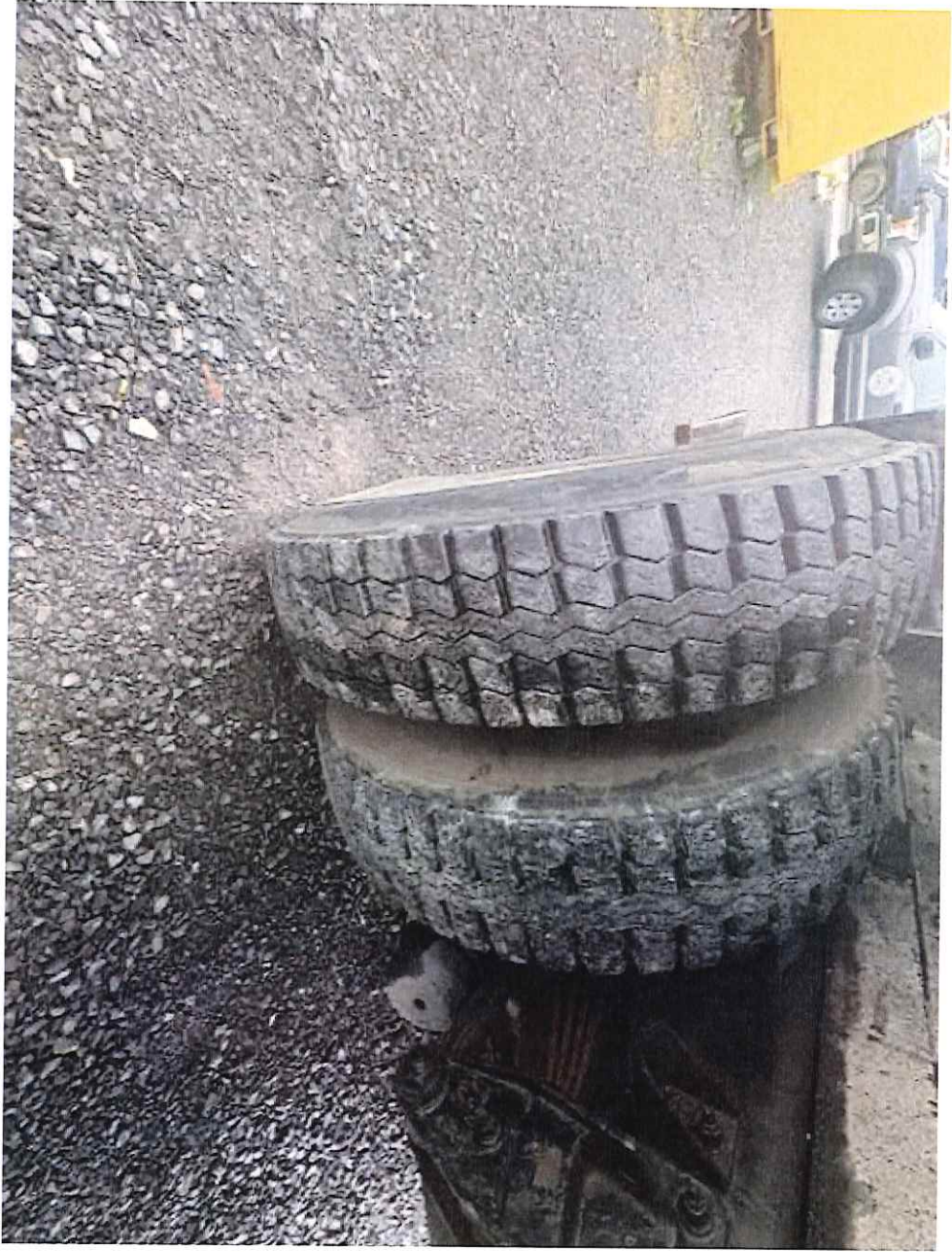
2011/1/1

















PRELIMINARY

THIS DOCUMENT CONTAINS INFORMATION OF A PRELIMINARY NATURE. IT IS SUBJECT TO CHANGE WITHOUT NOTICE. IT IS NOT TO BE USED FOR OFFICIAL PURPOSES.

1. PURPOSE AND SCOPE

2. REFERENCES

3. DEFINITIONS

4. PROCEDURES

5. RESULTS

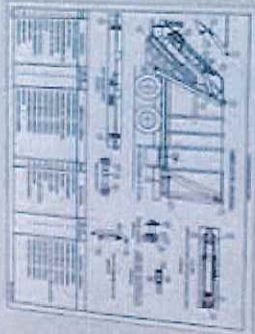
6. CONCLUSIONS

7. RECOMMENDATIONS

8. APPENDICES

9. BIBLIOGRAPHY

10. DISTRIBUTION STATEMENT



OVERHEAD CLEARANCE

11 ft 6 in

(See Diagrams, Section 11, for Details)

SAFETY NOTICE

WARNING: This equipment is designed for use only by trained personnel. Improper use may result in serious injury or death. Always follow the instructions in the operator's manual.



UNLOADING CONTROLS

UNLOADING CONTROLS

1. LOWERING: Press the LOWER button to lower the load.

2. RAISING: Press the RAISE button to raise the load.

3. STOP: Press the STOP button to stop the load.

4. EMERGENCY STOP: Press the EMERGENCY STOP button in case of an emergency.

5. RESET: Press the RESET button to reset the controls.

6. LOCK: Press the LOCK button to lock the controls.

7. UNLOCK: Press the UNLOCK button to unlock the controls.

8. TEST: Press the TEST button to test the controls.

9. PAUSE: Press the PAUSE button to pause the operation.

10. RESUME: Press the RESUME button to resume the operation.











