

INVICTA TECHNICAL FILE
OPERATION, MAINTENANCE, & HEALTH AND SAFETY
INSTRUCTIONS
PRODUCT RANGE/LOADLIFTER

Operation

1. The product must be positioned on level ground.
2. Position the forks to the correct distance apart to locate into fork pockets.
3. Drive forks fully into fork pockets.
4. Unlatch the safety chains and re-couple to keep bracket.
5. Load the Loadlifter with 2 or 3 cages (dependant upon type of cage).
6. Re-attach the safety chains.
7. Lift the Loadlifter so that the two retaining brackets (Black in colour) fully engage with the forklift carriage.
8. Apply required back tilt of the forklift mast.
9. Proceed to the open lorry approaching square on and no angular.
10. Lift the Loadlift above the lorry bed height and proceed forward into the lorry so that the side handrails are within the sides of the lorry.
11. Realign forklift mast to the vertical position and lower onto the lorry bed ensuring that the retaining brackets are still engaged to the forklift carriage.
12. Unlatch the safety chains and re-couple to keep bracket and remove the cages
13. Once empty lift the loadlifter and reverse away for the next operation.

Maintenance

1. The Loadlifter should be inspected weekly for general condition with particular attention paid to:
 - A – All weld points
 - B – Wear & distortion of fork pockets and retaining brackets
 - C – Safety Chains
2. General surface rusting especially in critical areas should be treated with proprietary inhibitors, primers and paint on a regular basis.
3. All hinges, latches and locks must be kept lightly greased (where applicable)
4. Damage or failure must be reported or rectified immediately prior to re-use of the Loadlifter.

Health and Safety

1. The manager of the department or section where the attachment is to be used must be responsible for ensuring the operators are fully conversant with the attachment, its operation and maintenance
2. The fork truck handbrake must be applied when elevating and lowering the Loadlifter and when the forklift stationary at all times.
3. Ensure that the retaining brackets are correctly inserted and positioned prior to each use and every use.
4. Always make sure the Loadlifter maximum load is not exceeded.
5. The driver must ensure a slow, uniform pace is maintained, at ground level, whilst moving and positioning the Loadlifter and keep clear of obstructions.
6. Always drive with the loadlifter in its lowest possible position.

The Operator should ensure that the above product is used for the purpose that it has been designed, tested and intended to do and no deviation to this occurs. If in doubt, consult your fork truck dealer or approved attachment supplier.