

Key safety requirements

1. Do not use the dolly unless you have read these operating instructions.
2. The dolly is designed for moving loads on flat and level ground.
3. When not in use, the dolly should be parked in a safe location with the brakes engaged.
4. This dolly is to be used by one operator at a time and they must be behind the unit at all times. E.g. Pushing the unit forward.
5. Do not allow other personnel to be in front of the unit when in use.
6. The Safe Working Load (SWL)/Rated Capacity stated on the dolly should not be exceeded in any circumstances.
7. Do not stand on the dolly.
8. Do not ride on the dolly or use it to transport other personnel.
9. If the dolly is fitted with a removable handle, ensure that it is securely attached using the fixings provided before attempting to use it.
10. The dolly should be inspected at regular intervals, decided by the operator's company, for signs of damage or defects.
11. The dolly must be inspected at least annually or after any unusual event by a suitably competent person.
12. Ensure damaged or missing safety notices are replaced; these are available from STS.
13. The manual forces relating to the use of this equipment are relatively low; any doubts in this should be reported to STS.
14. If any operator is in any doubt of the correct suitability of the equipment or has any problem understanding the instruction manual then they should contact STS for technical support.
15. Installation of third-party equipment which affects the performance of the equipment requires the written permission of the manufacturer.
16. Upon delivery equipment should be inspected for transit damage. Any damage should be reported to STS and the equipment should be quarantined and not used.
17. If the unit supplied is the ATEX model (-Ex), ensure earthing chains are securely fitted and are in contact with the ground at all times. Wheels should be kept clean and free from debris.
18. The manufacturer shall not be held liable in case of faults or accidents due to negligence, incapacity, installation by unqualified personnel or improper use.

ATEX CERTIFICATION

Applicable **ONLY** to units with the suffix -Ex in the product code

This equipment has been certified by STS for use in Zone 1, 2, 21 and 22 areas for protection under constructional safety "c"

 **II 2 G D**

Ex c IIB T4 Gb

Ex c IIIB T135°C Db