

ScreenStalk

Giant Display Lifts

General Safety and Operating Instructions TYPE:QPLSS

Prior to lifting the plasma **please read carefully** the following general safety and use instructions. Use common sense when lifting the plasma. If you are in doubt regarding any of these instructions, **STOP**, and contact us for further clarification.

1. **DO NOT** operate the lift with worn or damaged parts as this may compromise the safety of the equipment.
2. **DO NOT** climb onto the lift when elevated.
3. **DO NOT** attempt to make any adjustments to the lift or mountings when elevated.
4. **DO** double check all mountings, bolt torque and lubrication of the screw shaft, bronze lifting nut and top bearing prior to each lift.
5. **DO** keep hand, feet, long hair and loose clothing away from all moving parts while in operation.
6. **DO** always position the lift on a flat, level and solid surface.
7. **DO NOT** use the lift on a sloping, soft or uneven surface.
8. **DO** use the assistance of another person while you position and raise the plasma with the lift until such time as you feel sufficiently confident and proficient with its operation.

PAY FULL ATTENTION WHEN LIFTING OR LOWERING

Operating Instructions

Lifting of the Screen Stalk

1. Place lift into position (**CANNOT BE MOVED WHEN SCREEN HAS BEEN LIFTED**).
2. Remove cover from screw thread.
3. Remove flight case lid.
4. Ensure the back plate is attached to the screen, is in an upright position and is tight.
5. Move flight case over the screen stalk into a position where the holes on the screen shaft line up with the bolts on the wall bracket.
6. Remove nuts from back plate.
7. Using drill & socket provided, attach drill to the top nut on the screen stalk.
8. Align holes, fix nuts and bolts provided and tighten.
9. If applicable remove desk stand before lifting.
10. Ensure there is sufficient ceiling room to raise screen to appropriate height.
11. Raise screen using drill & 22mm socket provided to desired height :

CLOCKWISE to RAISE

MAKE SURE STOP SIGN, WHICH IS CLEARLY LABELLED ON THE SWAN NECK DOES NOT GO PAST THE TOP OF THE COLUMN

12. Fit bottom cover.
13. Fit column cover.
14. Do not attach cables until the lift is in the required position.
15. **DO NOT ADJUST HEIGHT WHEN CABLES ARE ATTACHED**
15. If the height of the screen needs adjusting, ensure that the top of the swan neck does not collide with the fibreglass cover.

Lowering of the Screen Stalk

1. Remove all cables.
2. Remove covers.
3. Place bottom part of flight case into position.
4. Start lowering screen using drill provided :
5. **WHILST LOWERING, ENSURE BOTTOM OF SWAN NECK DOES NOT CATCH ON THE FLIGHT CASE.**
6. Remove nuts & bolts.
7. Move case away from screen stalk.
8. Replace screw shaft cover.
9. Replace Lid.

ANTI-CLOCKWISE to LOWER

When using the electric drill

Remember Clockwise to raise ; Anti Clockwise to lower.

DO be careful to slow down when raising or lowering the plasma as it approaches the top of its travel. Otherwise, the drill may suddenly twist in your hand and may cause damage or injury.

1. **ALWAYS USE SPECIFIED DRILL PROVIDED.**
2. **WARNING: When stalk reaches top of the stalk Slow down the drill speed to avoid the drill snapping And causing injury.**

S.W.L 150kg OF SCREENSTALK

