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WING BOARD

Panacea Medical Technologies Pvt Ltd

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1 INTENDED USE AND INDICATIONS FOR USE

1.1 INTENDED USE

Wing board is to position and immobilize patient for radiotherapy plan and treatment delivery, particularly for Breast and thorax treatment. It is for relaxation and fixation of arms on a flat board with side wings and a neck support to rest the head and the time required for setup is shorter and it access for radiation therapy beams to target the intended area, usually the breast region.

1.2 INDICATION FOR USE

It is to immobilize the chest region, minimizing movement during treatment sessions, which is crucial for accurate delivery of radiation therapy. Wing board can facilitate more precise targeting of the tumor or affected area while minimizing radiation exposure to surrounding healthy tissues. The devices are also used to position the patient during image acquisition to support treatment plan on Computed Tomography (CT) unit or Simulator.

2 PRODUCT OVERVIEW

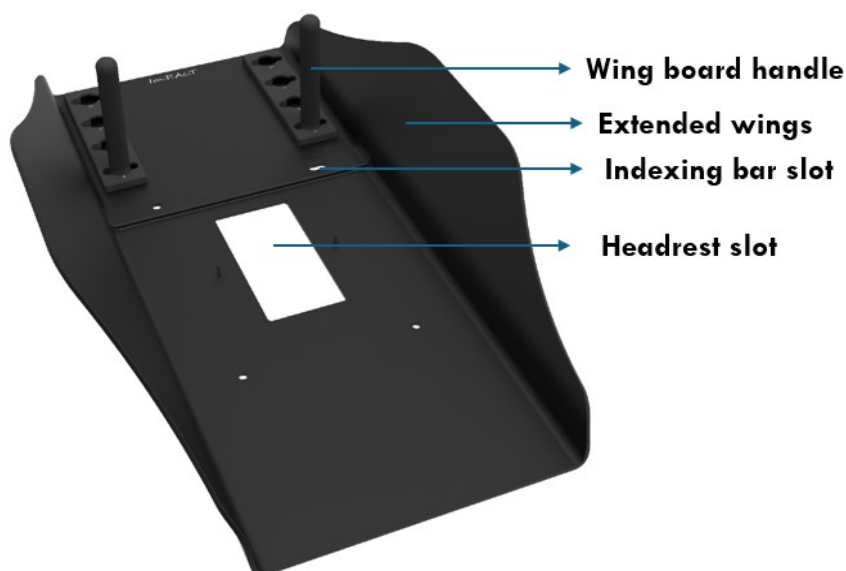


Figure 1 Wing board



Warning

- Inspect the device thoroughly before use. Do not use the device if damaged.
- Prevent the surface from damage and scratching.
- Secure the device properly before positioning the patient.

3 ASSEMBLING INSTRUCTIONS



Step 1: Place the Indexing bar on the Couch Top and make sure that it has been fixed properly with the slots

Step 2: Position the Wing board above the Indexing bar and ensure there is no movement in the Indexing bar and the base plate.

Step 3: Place the suitable headrest and adjust the wing board handle based on patient height.

4 TECHNICAL SPECIFICATIONS

1	Material	Carbon fiber
2	Weight	2.464 kg
3	Weight bearing capacity	120 kg

5 CLEANING, STORAGE AND DISPOSAL

- Avoid storing under the sun and in warm and wet environment.
- Wipe thoroughly with cleaning agent like Diluted Isopropyl Alcohol of 15-20%. Allow to dry before next use
- The product can be disposed of with dry waste
- Inspect the product regularly, to check for any parts are worn or need to repair or replacement



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