







The IMPACT Breast Board System is expertly designed to offer superior support, positioning accuracy and patient comfort during breast radiotherapy. It features a soft, ergonomically contoured breast cushion that ensures patient-specific while comfort providing immobilization. The board incorporates an adjustable tilting support mechanism, offering angulation from 5° to 25° in 5° increments, enabling precise patient positioning based on clinical requirements. Integrated arm supports provide rotational angulation freedom, allowing natural and comfortable arm placement while reducing strain during prolonged treatment sessions. Built with lightweight yet durable materials, the board is easy to handle and facilitates quicker setup. The indexed design guarantees reproducible positioning across multiple treatment fractions, ensuring consistent treatment accuracy.

Salient features:

- ✓ Compatible with Breast Mask
- Board is built from high-strength radiolucent
- ✓ Anatomical Design for Patient Comfort
- Adjustable bottom stopper