AER-FLO® Environmental

TRADITIONAL WOOD BOARDS VS CRANBERRY BOOMS

A Smarter Way to Guide Berries During Harvest

TRADITIONAL WOOD BOARD CONTAINMENT	AER-FLO CRANBERRY BOOMS
Heavy and labor intensive Boards are difficult for crews to carry, position, and move throughout the harvest day.	**Lightweight and easy to deploy** Floating boom sections are easier for crews to carry, position, and reposition during harvest.
Slow to reposition As berry flow changes, boards often require significant effort to move and reset.	**Improved berry guidance** Floating containment helps guide berries naturally toward collection points.
Prone to wear and damage Wood can warp, crack, or deteriorate over time.	**Durable construction** UV-resistant materials are designed for repeated harvest seasons.
Storage challenges Bulky boards take up significant storage space and require careful stacking.	**Easy to transport and store** Boom sections can be folded or rolled for easier storage and movement between bogs.
Limited flexibility Boards don't easily adapt to changing bog layouts or harvest conditions.	**Flexible containment** Booms can adapt to changing berry flow and bog layouts.

The goal is simple, get more berries to the truck with less effort from your crew.

Trusted containment solutions for over 30 years • Manufactured in the USA

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