



Trap unwanted noxious weeds and aquatic flora in waterways.

Weed Booms function as floating barriers, effectively controlling noxious weeds and undesired aquatic plants in various water bodies, including ponds, rivers, and canals. These floating barriers prevent the migration of unwanted aquatic flora, allowing for the isolation and treatment of such plants. Whether installed permanently or temporarily, Weed Booms serve as a versatile solution for managing aquatic plants in waterways.

The Weed Boom can be installed as a permanent or temporary solution for management of aquatic plants in waterways. Chatoyer Weed Booms are fabricated with high quality materials and intended for long term use. While a standard design is available, custom options can be designed to suit conditions, the waterway, flow requirements, fauna and longevity.

CODE	LENGTH	HEIGHT	FREEBOARD	DRAFT
AMCWEE10015300	15m	450mm	150mm	300mm
Custom Fabrication Available				

FEATURES

- ✓ 610gsm PVC Elvaloy casings
- ✓ Crumble resistant closed cell foam flotation
- ✓ Superior 370gsm UV stabilised high density knitted HDPE skirt
- ✓ 6mm galvanised continuous chain ballast in pocket
- ✓ Universal ASTM F962 z-connectors
- ✓ Custom materials as required