



Floating Pontoon Hire[®] Event Brochure

Market Leading Modular Pontoons



The Modular Pontoon System



Floating Pontoon Hire

Market Leading Modular Pontoons

FHP is a market-leading provider of modular floating pontoons for a wide range of applications including festivals, multi-sporting events, bars, and spectator platforms to list a few.

We have the experience, skills and equipment to deliver what you need, where you need it, on time and to budget.

Involve us from initial concept, through design to construction, installation, supervision and removal as required; all delivered by our highly trained, certified and experienced staff.

01590 607104 | floatingpontoonhire.co.uk





Marketing Companies are always looking for that next big idea or concept to show off their product and deliver that 'knockout' punch. The only problem being that as time goes by, original ideas become harder and harder to find. Our pontoons offer the perfect solution to floating any number of ideas and concepts on the water.

In the past our system has been used for: Aesthetics

- Floating Stages and Bars
- Cat Walks
- Sign and Banner advertising
- Bar and Lounge Areas
- Car and Product Launches
- Private dining island experiences

Whether you want to build a large scale platform allowing hundreds of people access or simply want a smaller raft upon which to display your product and materials, we can help.

Any size and shape

Our pontoons are completely modular meaning they can be built to any specification and size. The platform is incredibly stable allowing vertical construction, should you wish to add some height to your display.

Crucially we're able to cloak the pontoons entirely with carpet, AstroTurf, wooden decking or whatever else you may have in mind. Allowing you to completely transform your floating island visually to create the effect you are after.

Minimalist design, but heavy duty

The pontoons are specified to work regularly at loads of 175kg per square metre, with maximum loading of 350kg per square metre. The weight capacity means your marketing team won't be restricted in terms of how they can utilise the platform.

Collaboration

Our expert install team will work alongside you to deliver the perfect solution for your needs and advise accordingly on all technical aspects, from load bearing to buoyancy.

The Modular Pontoon System



Our modular pontoon system is incredibly versatile and can be easily configured and tailored to practically any requirement you may have for the event. Our single 'full float' modules measure at just 0.5x0.5 metres, meaning we can construct a pontoon to fit many shapes, sizes or requirements you may have. We can even stack the modules vertically to increase the overall buoyancy, load and profile of the modular pontoon.

- **Super Strong:** The pontoons are blow moulded High Density Polyethylene (HDPE) meaning they stand up to the toughest possible use.
- **Buoyancy:** Each square meter of pontoon has a working load of 175kg (roughly two grown men). Planning a big event? We are able to double stack pontoons to double the weight capacity.
- **How It Works:** Pontoons are fastened via threaded connectors at each corner ensuring the system is exceptionally strong and configurable to any size and shape.
- **Modular:** In sensitive locations, the pontoon can be broken down into individual modules and carried by hand, causing zero damage to sensitive environments and ensuring we are looking after the venue as best possible.
- **Safety:** All pontoons can be fitted with hand rails, safety ladders, throw lines, and rescue equipment. Life jackets are also available when required.
- **Documentation:** We are frequently asked for HSE documentation; we have extensive risk assessments and documentation for a wide variety of installations.

01590 607104 | floatingpontoonhire.co.uk

Key Facts

- Max weight load of 350kg per Sq m
- Standard load of 175kg per Sq m
- Can be double stacked to double load
- 100% modular system
- High strength moulded HDPE

Technical Data:

	Weight	Length (mm)	Width (mm)	Height (mm)
Single Low Float	4kg	477	477	230
Single Full Float	6kg	477	477	390
Double Low Float	8kg	966	477	230
Double Full Float	12kg	966	477	390