

# NATO INTERCONNECTING PONTOONS

## 4.2M X 2.1M Fully Expandable Pontoon System



### General

Make NATO  
Type Modular Floats

### Main Dimensions Per Float

Length 4.2m Mid Section  
Weight 1660 kg (based 4mm)  
Length 4.6m Swim End Section  
Weight 1680 kg (based 4mm)  
Breadth 2.1m  
Depth 750mm

### Capacity

Load Capacity 2650 kg Per Float

### Standard Equipment

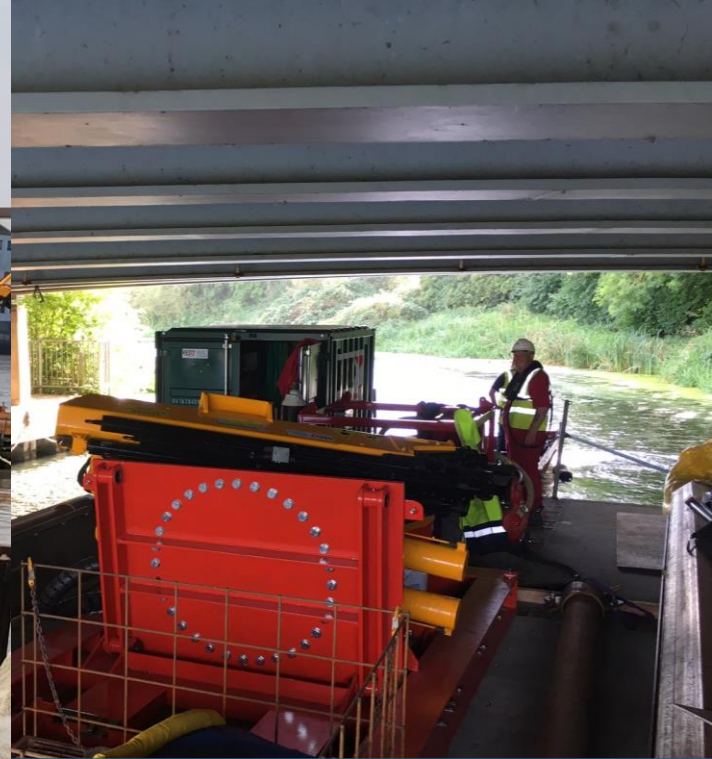
Pontoon Units to Suit Application  
Coupling Pins & C Clips  
Mobilisation & Demobilisation In/Out of Water

### Optional Equipment

Tugs  
Safety Boats  
Mooring Bollards  
Spud Legs and Spud Wells  
Handrails  
Cranes & Power Packs & Operators  
Specialist Rigging & Lifting Equipment

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### Typical Uses

- Piling Platform
- Low Freeboard Access
- Maintenance Work on Water
- Floating Dock
- Temporary Bridges
- Bridge Access for Inspections & Maintenance
- Floating Event Platform
- River Transportation
- Dredging

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### Additional Features

Crane systems can be mobilised onto pontoon units quickly via multiple bolted connections into deck.

All cranes are provided with a stability book and load calculations for all planned lifts and once the deck crane is installed it can then be used to self load other project equipment and set up working deck.

Crane systems are supplied with qualified operators.

