

# VIVIER

## Conversions

Vivier systems for lorry conversions and shore storage.

Yacht Haven Quay, Breakwater Road, Plymouth  
PL9 7HJ, Devon, UK

### Lobster Holding Trays.



Each plastic holding tray consists of 22 compartments designed to keep your lobster in good condition and safe during storage and transportation.

These trays can hold up to 66 kgs of lobster for up to 6 months without loss of body weight.

The trays are designed to be stacked as this picture. They are able to be stacked up to ten (10) high.

The complete vivier holding system, pump and sump tray can be seen here.

\* requires regular seawater flush or fitted bio-filter.

Each tray is fronted with a durable flip up screen, so that stock can be inspected easily. Introduction and retrieval can be done quickly, with minimal risk to the stock or handler.

In case of pump failure, each compartment is self draining, enabling stock to survive longer.

The compartment trays require a separate simple water pump and cooling system to function as a vivier system. We are able to provide these pumps and cooling systems.

For long holding periods away from a sea water source, a separate bio-filter system will be required. These can be supplied if required.

The 6 tray system is designed to hold up to 400kg of live lobster with two 1.5 kg lobsters in each compartment.

For larger holding capacity we would recommend a multiple of the six tray format. But where space is a constraint, the system can be stacked up to ten trays high.

We can also provide an alternative tray based system for stock loadings up to 20 tonnes. This system comes complete with bio-filters and chillers. For this larger system, please call for details.



Vivier Conversions.  
Office: +44 1752 407444  
Mobile: +44 7980 802933

## Technical Data

Each tray consists of 22 compartments.

Stock holding:

Per compartment:	2 x 1.5kgs
Per tray	Approx 66kgs
Per six tray format	Approx 400kgs

Water Capacity  
( 6 tray format )

2000L ( 2 tonnes )

Size  
( 6 tray format )

Approx 1.5m x 1.5m x 3.5m

Power

220-240v AC

Water Supply

Sea water or synthetic sea water supply.

Special Requirements

Access to drain for sump drainage.  
1m clearance all around for stock and  
maintenance access.  
Bio-filter, if salt water is not available for  
regular re-charging.



For any further information on vivier shore systems or lorry conversions,  
please call us on:

Office: +44 1752 407444

Mobile: +44 7980 802933

Email : [vivier@anythingmarine.co.uk](mailto:vivier@anythingmarine.co.uk)

Or visit our website at

[www.vivier.co.uk](http://www.vivier.co.uk)