

## Vessel 'Ivor'

Inland work boat

### General description

The "Ivor" is specially designed for, but not limited to, (inspection) works in the canals of cities.

The elevating cabin roof gives a minimal air draught of 1.35 metre which makes it possible to pass under most of the bridges and gives a comfortable workspace when raised.

The push bow makes it possible to sail with a pontoon for additional workspace and machinery.

A complete 2 diver, air diving system is built in the vessel.

For easy road transport a trailer is available.



### Main data

Length	7000 mm
Width	2500 mm
Air draught min.	1350 mm
Weight	2200 Kg

### Technical data

Engines	2x40 Hp Yamaha
Electrical power	Honda 2200i generator & battery system incl. inverter
Diving air	2 sets of 3x20 litre @ 200 bar + 12 litre @ 200 bar
Dive panel	2 diver dive panel
Umbilicals	2x50-meter incl. video cable
Access	Built-on diving ladder and rescue davit

