

eSeaSystem

UNI SYSTEM
SWEDEN
WEIGHING SOLUTIONS

www.marinescale.com



FEATURES

Easy-to-use

Developed for the fishing industry

Rugged

IP67

Labelling

Weight
Fish species
Grading
Date/time
Area

Computer networking

Easy connection to existing network

Warranty time

Two years

Can be verified according to Directive 2009/23/EC

Catch report

Software included for printing of catch report or export to Excel.

Catch logging

When an Ethernet network is not available, all the weighings will be stored in the controller unit until a new connection is detected.

Accurate weighing

Very stable and accurate weighing, which makes up for minimal margins when selling the fish. No just-to-make-sure-fish needed.

No
"just to make-
sure-fish" needed!

Easy to use!

Push buttons that are easy to handle even with thick gloves. When working with the system, the fish species are selected from a list. This list can be updated at any time. Either by the build-in Ethernet connection, or changing the fish list in the controller unit or by switching between different controller units containing different fish lists. No need to choose among fish species that are not used.

After each print, the label printer will feed the label out of the stainless box, making it easy to detach the label after each print.

The software included is also made to be easy to use. With computer software comes the possibility to give the user multiple choices. But we believe that with too many choices comes confusion. So we kept it simple. However for more advanced reports there is a possibility to export to MS Excel for further calculations or charts.

The scale is accurate even after long use, as the compensation unit does not need recalibration. Even when travelling long distances, where the gravity changes, the scale does

not need to be recalibrated. Normally this would call for recalibration but the built-in compensation unit takes care of gravity compensation in addition to the tilt and motion compensation.

The scale makes verified weighing at sea possible, as Unisystem AB has an EC type approval for weighing at sea. The first one of its kind. By using a verified scale, weighing can take place before entering the harbour, and thus avoiding cost for weighing a second time.

In the best of worlds, there will never be any trouble. But we believe accidents can happen. An Ethernet connection gets disconnected by mistake, a network cable is broken or the computer restarts. So we built the system with this in mind. If the controller unit is not able to send messages to the computer over Ethernet, the controller saves the reported weighings and waits to be connected. When a new connection is detected the saved weighings are sent to the computer. With no need for supervision by the user - The eSeaSystem!

ACCESSORIES



Rubber feet for secure mount of the scale

Column mount and rubber mat



**UNISYSTEM
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Unisystem AB
Bergebyvägen 24
SE-685 34 TORSBY
Sweden

Phone +46 560 140 55
info@unisystem.se
www.marinescale.com
VAT Reg. No. SE556198973101