

SENSORS

Height/Depth Sensor for Seiner

TYPE HDSS

Specialized purse seine sensor for depth and height, and Scanmar's strongest sensor ever.



- Specialized sensor for purse seine with depth/height measurement
- Precise and reliable measurements: see the position and the sinking rate of the seine at all times
- Extremely robust construction with special plastics protecting against damage
- Withstands a stretch of 6 tons, Scanmar's strongest sensor ever
- Specially designed mounting kit with great rupture strength

Height/Depth sensor for seiner

Tight control of the movement and the position of the purse seine, especially during the shooting phase, is an important factor for successful fishing.

Scanmar's new Height/Depth sensor for purse seine provides important and reliable information about the position and the movement of the seine at all times, increasing the catch ability and reducing the danger of tearing up the seine.

Areas of use

Purse seine: one or several sensors on the line.

User advantage

The depth measurement shows the distance to the surface and is used to monitor the sinking speed and the position of the seine in the water. The height measurement shows the distance to the bottom and helps the skipper place the seine closer to the bottom. Start to haul at the right time in the launch phase, with increased catch ability and reduced danger of tearing up the seine.

Construction

The new sensor is developed specially for purse seiners and is a stronger and more robust version of the classic combination sensor for purse seiners. The electronics are molded into the same resilient plastics as in the SS4 generation of sensors, which protects against damage. In addition, the sensor body is reinforced with Kevlar. The sensor withstands a stretch of 6 tons and is Scanmar's strongest sensor ever. The specially designed mounting kit with great rupture strength is included.