

SENSORS

SS4 Depth Sensor

TYPE SS4-D-S

Accurate sinking speed and depth for trawl and purse seine, with up to 700 hours of operating time.



- Unmatched data accuracy
- Negligible operation cost and long lifetime
- Up to 700 hours of operating time

SS4 Depth Sensor

The DepthSensor is an invaluable tool in trawling and purse seine fisheries, providing accurate information on the sinking speed and depth, which enables the skipper to decide when to start trawling or pursing.

Applications

PURSE SEINE	One or several sensors on the purse line for depth and sinking speed
TUNA SEINE	Two depth sensors with temperature on the purse line
PELAGIC TRAWL	DepthSensor on the headline with temperature, and one on the cod end
BOTTOM TRAWL	DepthSensor on the headline, with temperature option

User benefits

- Position the trawl at the correct depth to target a shoal
- Mounted on the cod end: avoid a sinking bag when hauling a pelagic trawl
- Know when to start towing in the landing phase
- Purse seine: watch the sinking speed and depth using one or several Depth Sensors
- Easily programmable for use under various conditions
- Add more functionality: upgrade with Temperature and Angle function