

# SKIPPER

## DL850T(27)

For SKIPPER Doppler Speed Log

**Tranceiver unit**

**Dual  
axis/tripple axis**

**RS422  
output/input**



*The SKIPPER Tranceiver unit DL850T and DL850T27 is designed for SKIPPER DL850 540 kHz Doppler Speed Log and SKIPPER DL850 270 kHz Doppler Speed Log.*

SKIPPER Electronics manufacture marine electronics for the merchant fleet as well as the fishing fleet, based on experience, research and tradition. Our products are known worldwide for reliability, sophistication and good value for money.

**Features:**

**RS422 output and input  
24 V DC and 115/230 V AC**

The DL850T(27) provides power and signal conditioning to the DL850S(27) sensor family.

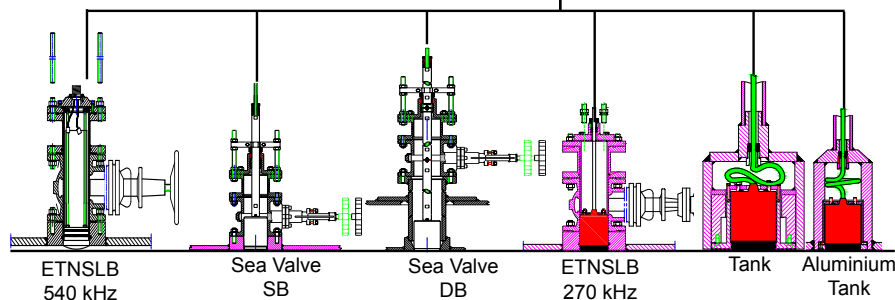
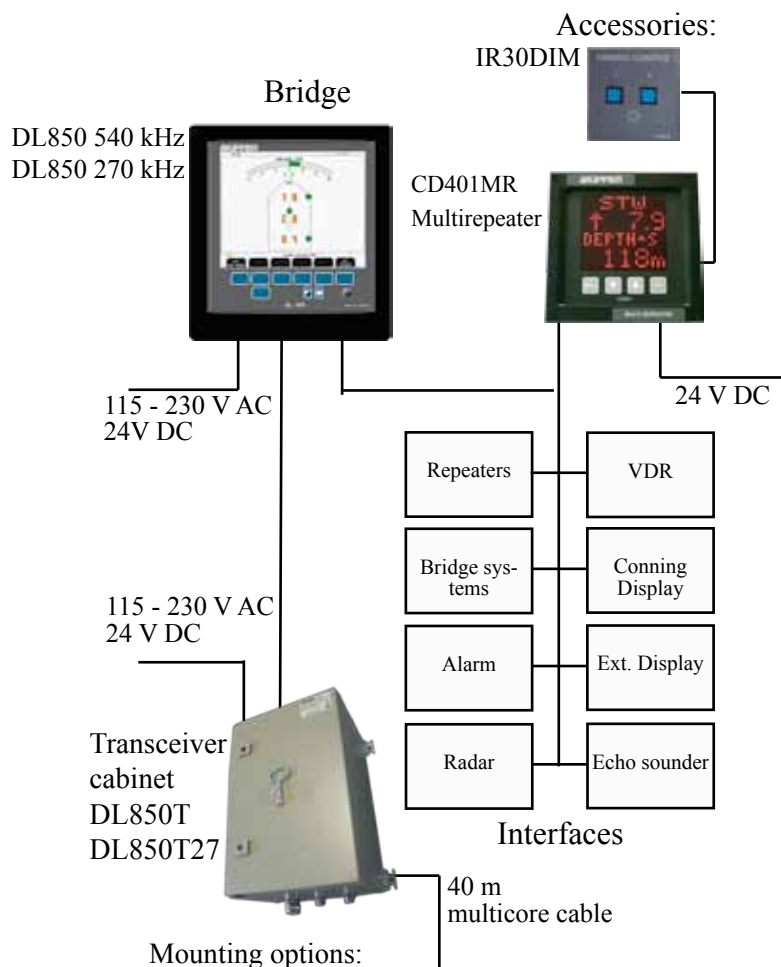
# SKIPPER DL850T(27)

For Doppler Speed Log DL850

## Specifications

Tranceiver Unit	DL850T	DL850T27
Used for	DL850 540 kHz	DL850 270 kHz
Number of Axis	2 or 3	
Connections for		
Mounting dimensions	38.8x32.8 cm	
Front plate	30x45 cm	
Depth	26 cm	
Weight cabinet	15.1 kg	
Outputs	RS422	
Inputs	RS422	
Power supply	24 V DC and 115/230 V AC	
Power consumption	80 W on 115/230 V AC 60 W on 24 V DC	
Accessories	Mounting brackets included	
Classification	IMO 	
Service	Available in most major harbours, world-wide through dealer network	

## Overview



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 Date: February 2011  
 Version: 04022011