An ultimate flexible tailor-made bridge concept

Designed for optimal operations, functionality, visibility, installation and maintenance, this bridge concept takes the flexibility of purchase one step further:

1: **Choose the appropriate chassis of your needs**
Front: Left / Center / Right / Monitor / Chart table
Wing: Left / Right
Aft: Left / Center / Right / Monitor

2: **Choose the equipment required for your operations**
Navigation • Alarm • DP • Light • Emergency stop • PA/CCTV • Simulation

3: **Choose the level of installation services**
Projecting • Installation • Commissioning • Spare parts • Services

Our order flexibility enables you to choose our full supply of bridge console products and services, or partial deliveries based on the chassis of your choice:

1: Only chassis
2: Chassis with all the required equipment
3: Chassis completely installed with all the required equipment commissioned

All ship consoles can be delivered in aluminum

Ship consoles in aluminum are a good option for weight-sensitive vessels – where keeping the total weight of the ship down is important.

Elpro has 50 years of experience within the electro technical and electromechanical sector. We have an extensive project track record for cruise ships, ferries, barges, rigs and the offshore maritime fleet. With a wide spread of clients across our project portfolio, we have accumulated a lot of problem-solving skills and industry knowledge. Talk to an experienced partner for your next project.
Talk to Elpro!

elpro

7318 Agdenes | Norway
post@elpro.no | +47 40 00 67 40 | elpro.no

Elpro Seabird Bridge Concept

Elpro is proud to present a next generation bridge concept. Engineered with focus on flexibility and customization, based on ergonomics and user friendliness in all stages from installation to operation and maintenance.

Special design topics

Elpro Seabird is designed for optimal workflow, functionality, and visibility. This is achieved by making the working height of the consoles adjustable, allowing screens to be raised and lowered for increased visibility, and ensuring all instruments are mounted in such a way that the crew does not have to stretch to reach them.

To ensure optimal function and operational capabilities, each bridge console is tailor-made to fit each specific ship and crew.