

SMART YACHT SOLUTIONS - USE CASE

Remote Dive Compressor Control

Operate your dive compressor from the tank-filling station with clear status feedback.



THE SOLUTION

Full control of your dive compressor - exactly where you need it.

On many sailing yachts, the dive compressor is installed in a front locker due to space constraints, while diving tanks are stored and filled at the rear of the vessel. This creates a practical challenge: starting or stopping the compressor requires moving through narrow side decks or interior passages - often multiple times during the filling process.

Key benefits

- Start and stop compressor from the tank location
- No need to access narrow front lockers
- Real-time feedback during tank filling
- Clear status when filling is complete

KEY POINT 1

Start and stop compressor from the tank location

KEY POINT 2

No need to access narrow front lockers

KEY POINT 3

Real-time feedback during tank filling

YOUR YACHT. YOUR CONFIGURATION.

Discuss your installation with us.

See the complete use case online or contact Smarter.Yachts to discuss integration into your existing onboard installation.

smarter.yachts/contact.php



[VIEW USE CASE](#)