

# CB90 Next Generation at a glance

250 units  
in operation  
world-wide



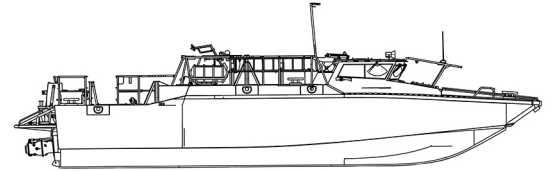
- Arabian Sea
- Baltic Sea
- Caribbean Sea
- Gulf of Aden
- Gulf of Mexico
- Mediterranean Sea
- North Sea
- Pacific Ocean
- Persian Gulf
- South China Sea

Proven evolutionary design based on 30 years of experience

## Multi-mission interceptor craft

Platform with excellent performance for a multitued of missions

- Rugged and Tough
- Great Flexibility
- Realibility in Operations
- Low Life-Cycle Cost



## CB90-platform design

- Low signature
- Maneuverability and speed
- Wheelhouse in the front

## Good to know: 10 facts

1. Built in Aluminum
2. Proven design
3. High Speed Combat boat
4. Optimized maneuverability
5. Extreme low draught
6. Flexible internal design
7. 1 500 000 operational hours
8. Twin diesel engines/waterjet
9. Always ISP approval
10. Approx lifetime 25 years

## Technical specifications\*

### Displacement

Max approx 25 tons

### Measurements

Total length 16,3 m

### Speed and range

Max speed with max load 40+ knots

### Crew Size

Up to 18-21 soldiers + 3 crew

### Range

Up to 300 NM

### Propulsion

Engines 2 x 900 hp

Water jet 2 x Mix flow

\*Specifications based on version Docksta CB 90HSM for the Swedish Royal Navy.

97% Uptime

Life-cycle cost is low and the uptime an impressive 97%.

Service and maintenance requires approx 3 weeks/year over a 5-year period.



Specifications subject to change without notice. Published August 2021.



**SAAB**