

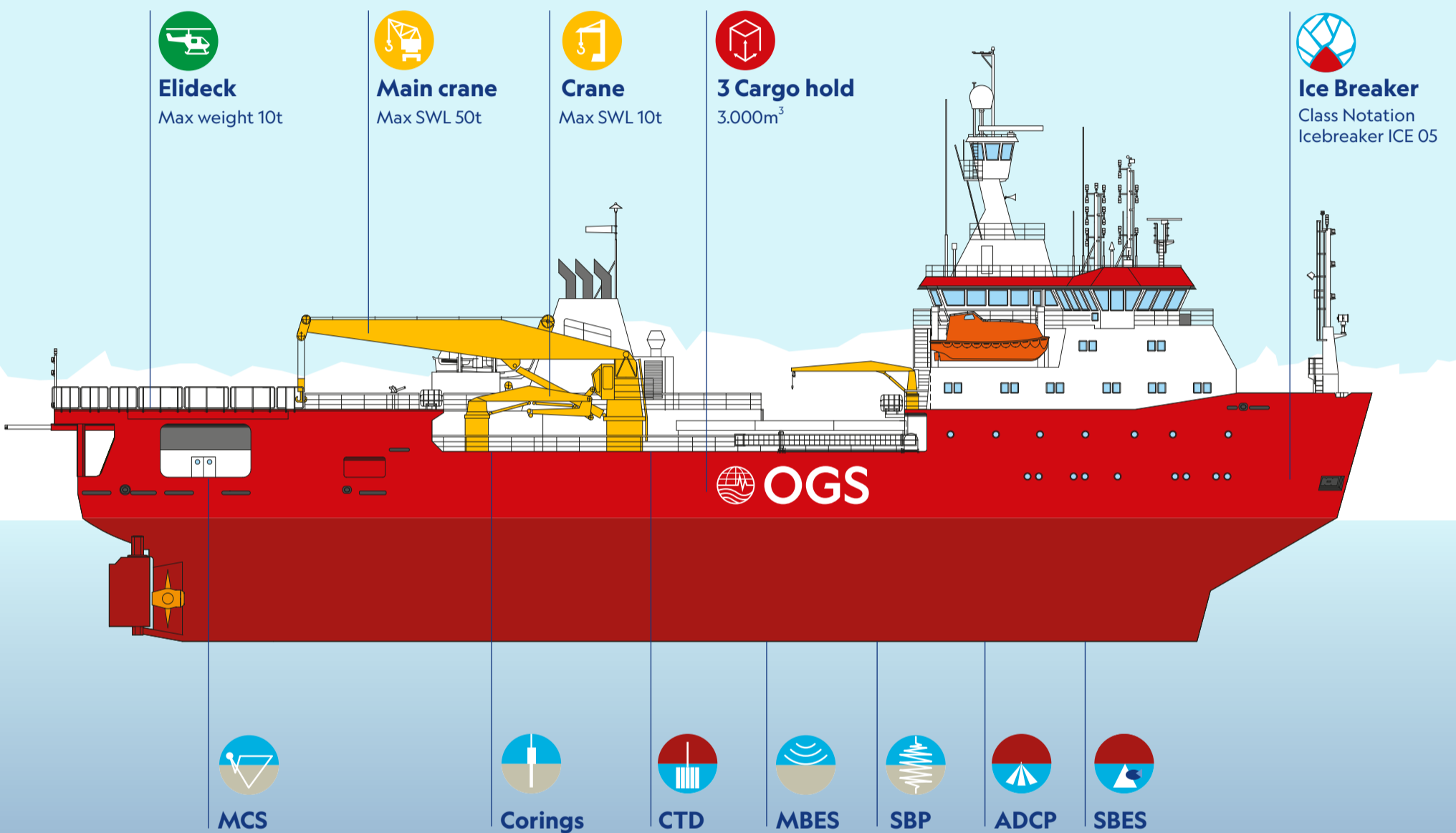


OGS

National Institute of Oceanography and Applied Geophysics

R/V Laura Bassi

Italian icebreaker research vessel for geophysical and oceanographic explorations



Technical information



Name: Laura Bassi
Owner: OGS
Class: Icebreaker ICE 05
Year Built: 1995
Dynamic Positioning: DP2



Length: 80m
Breadth: 17m
Gross Tonnage: 4028t



Engine power: 2x2650kW
Cruising speed: 12kn
4 tunnel thrusters (608kW each)
Azimuth thruster (811kW)



Max endurance: 60 days

Accommodation

50

Scientific personnel

22

Crew

37

Cabins

Wet lab



Area of 45m²
Fresh and salt water available
Direct access to backdeck

Dry lab



Area of 45m²
Workshop area
Direct access to backdeck