



National
Oceanography
Centre

National
Marine
Facilities



Royal Research
Ships for Charter

RRS *Discovery*

General Particulars

- 24 marine crew, including officers & ratings
- 28 scientists & technicians
- 11 knots average operating speed
- 50 days operational endurance
- Capable of working in all oceans including ice-edge
- 99.7 metre overall length
- 18 metre beam
- 6.5 metre maximum draft
- Gross 5952 tonnes
- Net 1785 tonnes

Capabilities

- Single and multibeam echosounder surveys
- Integrated data logging
- Seismic surveys
- Clean seawater sampling
- Remotely Operated Vehicle operations
- CTD surveys
- Deepwater coring, trawling, and towing
- Dynamic positioning system
- Wide range of cranes and over-side gantries
- ICES 2019 standard



RRS *James Cook*

General Particulars

- 22 marine crew, including officers & ratings
- 32 scientists & technicians
- 11 knots average operating speed
- 50 days operational endurance
- Capable of working in all oceans including ice-edge
- 89.2 metre overall length
- 18.6 metre beam
- 5.6 metre maximum draft
- Gross 5401 tonnes
- Net 1620 tonnes

Capabilities

- Single and multi-beam echo sounder surveys
- Integrated data logging
- Seismic surveys
- Clean seawater sampling
- Remotely Operated Vehicle operations
- CTD surveys
- Deep-water coring, trawling, and towing
- Adaptable laboratory space
- Dynamic positioning system
- Wide range of cranes and over-side gantries
- ICES 2019 standard



Contact Us

Our multi-disciplinary oceanographic research vessels are available to charter by marine organisations operating both with the UK and internationally.

We can also provide highly experienced crew and technicians as well as assistance with logistics, planning for grant and contract applications.

Talk to our dedicated team today
chartering@noc.ac.uk



