The Brass Instruments for which Nauticalia is Renowned

Our porthole instruments have hefty solid cast brass casings, hinged scuttle clamps, bevelled glass fronts and our trademark brass hands and black subsidiary indicators on light cream faces. The movements are good quality – battery-operated quartz for the clocks and silvered aneroid for the barometers. They are polished to the highest standards, then to protect this high lustre finish, they are ultrasonically cleaned to remove any impurities, spray lacquered then stove baked to harden the lacquer and give maximum protection. They offer excellent quality at medium-range prices. Clocks have bold Roman numerals. Barometers show millibars and inches of mercury. Clocks use 1x AA battery.



Brass Saloon Barometer

Intended for the main bulkhead of larger yachts, making an eye-catching feature.

7100 Brass Saloon Barometer, 23cm. Flange diameter 23cm, dial 14cm, depth 6cm.

Chrome Bridge Instruments - 18cm Diameter

Chrome plated on heavy cast brass cases, our 'Bridge' instruments measure 18cm across (dial diameter 11cm), with a depth of 6cm, making them particularly suited to a large yacht's bridge or the saloon of a mid-range vessel.

4844 Chrome Bridge Clock, 18cm.
4845 Chrome Bridge Barometer, 18cm.



4844



4845

Aluminium Porthole Clock

Similar in design to our famous brass porthole clocks, the case is cast from solid recycled aluminium and polished to a mirror-like finish. The face is white with black roman numerals, black hands, and a red second hand. Quartz movement uses 1x AA battery. Diameter 28cm.

5228 Aluminium Porthole Clock, 28cm.



Chrome Neptune Instruments

Our Neptune instruments have chunky chrome-plated cast brass casings, 12cm in diameter with bevelled glass fronts. Clock uses a quartz movement, requiring 1x AA battery. Barometer has an aneroid movement and shows pressure in inches and millibars.

5184 Chrome Neptune Barometer.
5226 Chrome Neptune Clock.



5184



5226