

Nautilus is a horological sculpture by Winch Design x Thomas Mercer celebrating seas and stars



Embodying Winch Design's ethos of beauty, uniqueness and perfect proportion, the Nautilus sculpture created in partnership with Thomas Mercer elevates itself to the class of horological sculpture.

The word Nautilus derives from the Latin form of the original Ancient Greek: ναυτίλος (nautilos) which means sailor, a fitting title for this incomparable sculptural timepiece, embodying the spirit of the ocean. The case

is inspired to the spiral of the Nautilus shell and owes its elegant form

which follows the golden ratio of the Fibonacci spiral. Quarter-circle arcs are inscribed with the Fibonacci integers (1, 1, 2, 3, 5, 8, 13 and 21), and the curvature of the crystal spirals out from the intricate clock face inside.

THE OCEAN AS A SCULPTURE

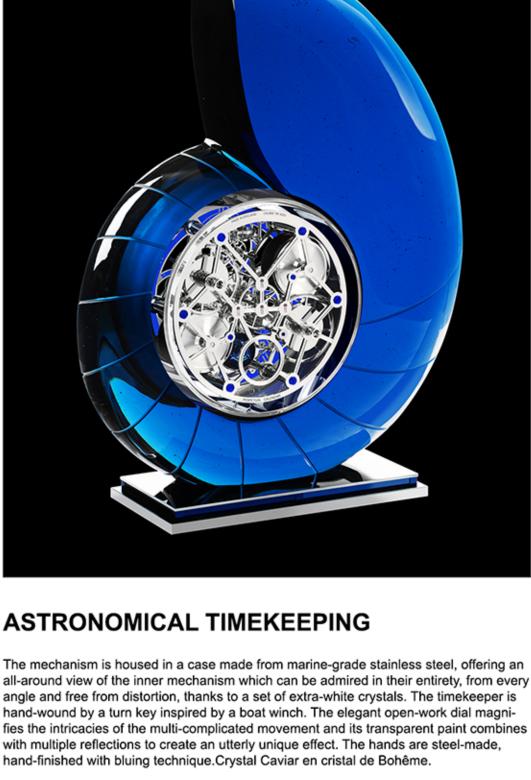
The streamlined yet physically imposing piece is made of fine Bohemian crystal, the signature work of world-renowned Crystal Caviar. This kiln-cast

glass sculpture, created in the Czech Republic and crafted through a me-

ticulous process, is only achievable at the hands of supremely skilled artisans. Its deep and complex blue hues create the illusion of looking through the ocean waters to treasures below. Synonymous with the fea-

tions of this exquisite timepiece.

tures of the ocean, Nautilus is the ultimate statement piece for a superyacht, intended to be showcased and admired. Displayed in sunlight, it sings, the intricate details within the crystal are revealed, and it takes on an almost organic quality.



CALIBRE TM3003 A mechanical feat, this mechanism belongs to the exclusive family of astronomical movements. The equation of time, represents the difference between solar time – which varies throughout the year as the earth nears or distances itself from the sun – and our 24-hoursper- day time, based on the worldwide consensus that every day should have the same duration.

In addition to the zodiac, the celestial coordinates are completed with a magnificent 3-D moon sphere providing the different phases, combined with a moon age display showing – within the lunation cycle of 29 days, 44 minutes and 2.8 seconds – the time elapsed since the last new moon.



