

CERULEAN



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SPECIFICATIONS.



Prix demandé
Not for sale



Chantier
2026, CRN Ancona, Italy



Longueur
70,5m



Largeur
11m



Tirant d'eau
3,2m



Tonnage brut
1100



Pavillon
Cayman Islands



Position
Under construction



Designer extérieur
Vripack



Designer d'intérieur
Nauta Yachts



Construction
Hull - Steel, Superstructure - Aluminium



Invités
12



Cabines
6 (4 x double, 2 x twin)



Propulsion
Twin screw diesel yacht

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CERULEAN

APERÇU.

CERULEAN is a 70.5m (231.2ft) motor yacht built by CRN Ancona. She is of steel and aluminium construction and was delivered in 2026. Her exterior design is by Vripack and luxurious interior by Nauta Yachts.

She can accommodate 12 guests in 6 cabins. CERULEAN's elongated bow and refined profile pay homage to the timeless heritage of classic motor yachts, while beneath this elegant silhouette lies the advanced technology, innovation, and contemporary engineering expected of a 2026 yacht project. Moreover, the hull is characterised by softly sculpted curves and fluid surfaces, creating a harmonious visual continuity between the enclosed interiors and open-air living spaces.

CERULEAN is powered by two MAN engines.

Principales caractéristiques

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