Azimut Grande 26 M Grande 26M is not solely

A matter of exterior and interior design elements that combine to perfectly playout Azimut's essencelay out Azimut's essence. Her beauty lies also in discovering the technological advancements and special components that contribute to making her truly unique and highly innovative.

HER MAIN TECHNICAL FEATURES LOW EMISSION Yacht

The Grande 26M is the first model to be equipped with a new type of large pod drives developed in partnership with ZF, which, in combination with the refined hull shape and the extensive use of carbon fiber, reduces the yacht's consumption by 20% at the most common cruising speeds.*
Compared to the market average for the class with traditional propulsion.

Her Main technical features:

1) Carbon- Tech Generation

Azimut's pioneering use of carbon fiber lamination goes beyond pure performance. The Carbon Tech Generation offers expanded volumes on board, while maintaining excellent dynamic stability and perfect handling. Preserving the yacht's low center of gravity, the carbon fiber was focused on the upper parts of the yacht, lightening the laminated components by up to 30% and reducing the natural roll momentum up to 15%

2) Active trim control:

Automatic interceptors by Humphree gives the vessel
the lift it needs to get up on plane faster or to reach that optimum running trim. In this way the resistance of the hull is automatically optimised for every speed and load condition, this resultingin increased speed and lower fuel consumption..
The Humphree system is all electric powered by 12-24 Volt DC. Thanks to the design of the Interceptor it only requires a small amount of power to move the blade up and down, even under high speed operation.

3) AIR EXCHANGE and treatment system

The BCOOL system completely refreshes the onboard atmosphere every hour with filtered

The BCOOL system completely refreshes the onboard atmosphere every hour with filtered seabreeze, especially appreciated below deck. The decentralized system uses a dual- flow heat exchanger, so it can optimize both the temperature and the humidity of the incoming fresh air in each zone without increasing the parallel HVAC's energy

consumption. The NASA- patented sanitization process reproduces the purifying power of the sun, using UV rays to turn airborne moisture into hydrogen peroxide, which destroys the majority of pollutants, including bacteria, viruses, mould, allergens and odors.

General Specifications.

LOA	*26.09 M*
Beam	*6.30 M*
Draft	*2.04 M*
Displacement	*84 Tons*
Engines	*MAN V12 1550 HP + ZF pod X 2 or two MAN V12 1650 HP + ZF Pod*
Max speed	*26/28 knots*
Cruising speed	*23/24 knots*
Cabins	*5 plus 2 crew*
Berth	*10 plus plus 3 crew*
Head	*6 plus 1 crew*
Material	*Carbon fiber plus GRP*
Exterior Designer	*Alberto Mancini*
Interior Designer	*Achille Salvagni Architect*
Hull designer	*P.L Ausonio Architecture @ azimut yacht*

Planing hull

Builder Azimut yachts

CE	*CE A NMMA*

THE GRANDE SERIES

A FASCINATING VOYAGE TROUGH INNOVATION

26 M

27 M

32 M

36 M

Trideck

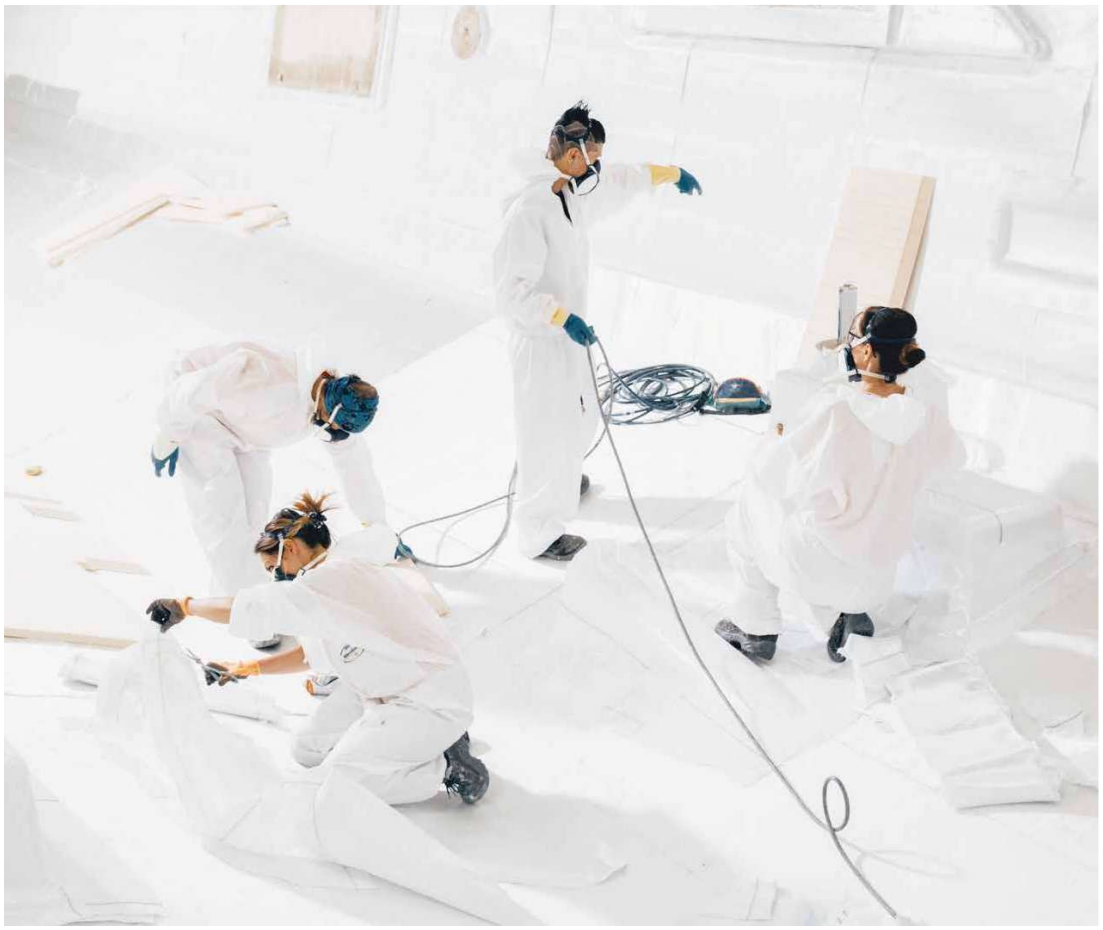
Inspired by an affinity for grandeur, the Azimut Grande Series is a unique and emotional ensemble of Azimut's most pioneering inspiration and constructive flair, a spectacular collection of works of art that combines advanced technology with engineering mastery. Visionary design, punctuated by surprising innovation, reimagines the function
of space and revolutionizes lifestyle onboard, while exclusively curated ambiences express the creative touch and aesthetic of authentic Made in Italy

A SUSTAINABLE VISION TODAY, FOR TOMORROW

An avant-garde vision and a strong emotional appeal have shaped the history of Azimut as a leader in the field of nautical innovation as well as its commitment to the creation of a sustainable-oriented and attentive company culture today.

An ambitious and personal touch that has allowed Azimut to grow and evolve on both levels, embracing the challenge of a future nurtured by an eco-conscious approach to boat construction and

by an authentic focus and responsibility on human well-being.



A SAFE AND HEALTHY WORK ENVIRONMENT









