



ANTARES 7 ET 8 NEW GENERATION OF A HISTORIC RANGE

LE GRAND LARGE, GIVRAND, 29 AUGUST 2016



Bénéteau has initiated the redesign of its Antares range, ensuring that its 40th anniversary is celebrated in style. The Antares 7 and 8 outboards are the first of this new generation. These units represent a statement of Bénéteau's expertise in space management and safety on the water. The result is a striking re-affirmation of the values of this historic and globally renowned range.

Designed entirely by the Beneteau design team, the Antares 7 and 8 boast a new hull design with improved sailing performance and even better handling. As leisure craft 'par excellence', they provide a superb introduction to coastal cruising.

CONTACT Gaelle Violleau Tel +33 (0) 2 51 60 52 04 g.violleau@beneteau.fr



VNTVSEZ

SAFE, HIGH-PERFORMANCE HULL DESIGN



The tulip-shaped hull design of both new models in the Antares range deflects waves effectively, but still ensures stability on the water. The Suzuki engines can provide up to 175 HP for the Antares 7, and 200 HP for the 8-metre model. Bow thrusters can be fitted for easy manoeuvring. Both Antares models are a perfect embodiment of range's values in terms of accessibility, innovation and performance, and provide an ideal introduction to short-range cruising.







EXCEPTIONAL ACCOMMODATION



ANTARES 8

Access to the spacious and safe wheelhouse is made through a double sliding door. With its ingenious tilting design, the bench located to the left of the helm station provides a seating area which can face the sea or the saloon. With its table lowered, at night this area provides additional extra-spacious double sleeping accommodation.





ANTARES 8

ANTARES 8



VNTVSE2



Access to the spacious and safe wheelhouse is made through a double sliding door. With its ingenious tilting design, the bench located to the left of the helm station provides a seating area which can face the sea or the saloon. With its table lowered, at night this area provides additional extra-spacious double sleeping accommodation.

The helmsman's seat tilts to reveal a cleverly equipped galley area with sink, fridge (optional), stove (optional) and storage being provided

in this space. The glass surround of the wheelhouse provides panoramic sea views. A sliding roof (optional) panel bathes the interior in natural light, and considerably enhances the impression of space.

There is a full double forward en-suite cabin. The beds have been carefully designed and the amount of storage space available is more than sufficient for voyages lasting several days. With its deck port-hole the cabin is well-ventilated and well lit. The separate bathroom with toilet is an unusual feature for craft of this size.





BENETEAU

VNTVSE2



CLEVER DECK LAYOUT

The modular cockpit can be configured to ensure that time spent in the open air is pleasurable. It can be transformed into a spacious sun-bathing area, whilst the rear bench slides to allow the motor to be raised easily. Access to the sea is achieved via the starboard bathing platform with its retractable steps. When under way a gate closes off the access to ensure maximum safety. The forward deck can be used as a sun-bathing area, and for easy anchorage the Antarès 7 and 8 are equipped with an electric windlass.











VNTVSE2

CONTEMPORARY FINISH

With their walnut trim, both new Antares outboard models retain the values of this historic range with their ageless yet contemporary style. The trademark style of the visors gives these outboard units their attractive slim-line silhouette.



The pricing makes the Antares 7 and 8 very affordable. They will be on display at shows in Autumn 2016, confirming Bénéteau's strength in development. They represent a restatement of the founding values of a product range which has already allowed thousands to discover the pleasures of sailing in the safest possible manner.





PROVISIONAL GENERAL SPECIFICATIONS

Length overall	8,23 m	27'
Hull length	6,99 m	22'11"
LWL	2,79 m	9'2"
Hull beam	2,76 m	9'1''
Light displacement without engine (EC)	1 985 kg	4,375 lbs
Light displacement (EC)	2 269 kg	5,001 lbs
Air draught	2,33 m	9'8"
Draught min/max	0,60/0,80 m	2'/2'7"
Fuel tank	280 L	74 US Gal
Water tank	100 L	26 US Gal
Maximum engine power	200 CV	200 HP

ARCHITECTES / DESIGNERS

Architecture : Beneteau Powerboats

EC CERTIFICATE

Category C - 9 persons Category D - 9 persons



ANTARES 8

PLANS





Exterior



Interior

CONTACT Gaelle Violleau Tel +33 (0) 2 51 60 52 04 g.violleau@beneteau.fr





PROVISIONAL GENERAL SPECIFICATIONS

Length overall	7,50 m	24'7"
Hull length	6,48 m	21'3"
LWL	2,53 m	8'4"
Hull beam	2,50 m	8'2"
Light displacement without engine (EC)	1 700 kg	3,747 lbs
Light displacement (EC)	NC	NC
Air draught	NC	NC
Draught min/max	NC	NC
Fuel tank	170 L	45 US Gal
Water tank	50 L	13 US Gal
Maximum engine power	175 CV	175 HP

ARCHITECTES / DESIGNERS

Architecture : Beneteau Powerboats

EC CERTIFICATE

Category C - 8 persons Category D - 8 persons



ANTARES 7

PLANS





Exterior



Interior

CONTACT Gaelle Violleau Tel +33 (0) 2 51 60 52 04 g.violleau@beneteau.fr