Custom 50 mt

à partir de **€ 160 000 / semaine**

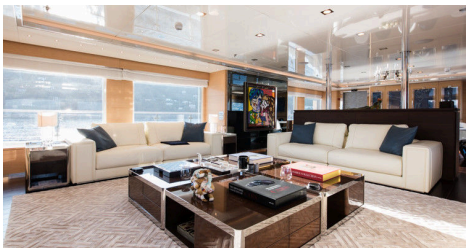
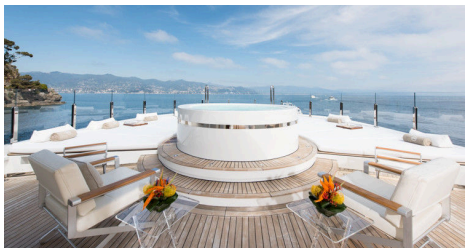
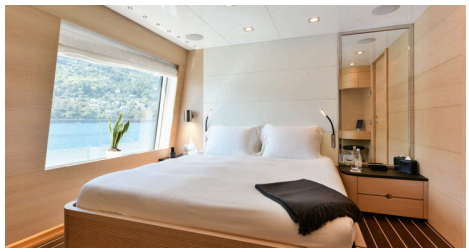
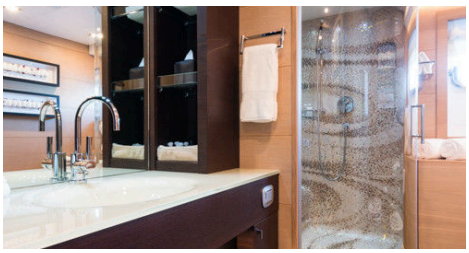


Constructeur de bateaux:	Ortona Navi	Longueur:	50 m
Type de bateau:	bateau à moteur	Largeur:	9,20 m
Lieu:	Italie, Espagne, France	Année de construction:	2008
		Cabines:	6
		moteur:	2x Caterpillar, 3 512 cv (2 583 kW)

Loueur:
AM-CHARTER
Marianna Accurso
Porto Turistico Riva di Traiano
00053 Civitavecchia / Roma
Italie

Téléphone: +39 0766 501 217
Portable: +39 349 7674 292
Site web: http://www.am-charter.com/wz/it/Yachts/Charter
Langues: anglais, italien, lituanien, russe




Détails

Réf du bateau	**c19242**
Tirant d’eau	**2,80 m**
couchettes	**12**

Location

Nombre de membres d'équipage	**12**
Enregistrer le jour	**flexible**
Dépôt	**pas de caution**
Possibilités de location	**location à la semaine**

Prix

bateau/semaine	**€ 160 000 - 225 000**

moteur

Modèle	**Caterpillar**
Modèle	**Caterpillar**

Équipement

Techniques	**climatisation, générateur, lumière sous-marine**
Equipement du pont	**jet ski, plateforme de bain hydraulique**
Equipement intérieur	**jacuzzi**
Electronique de bureau et de divertissement	**internet par satellite**
Cabines / distribution	**cabine d' equipage - séparé**

Description

She is built with steel hull and aluminium superstructure, a full displacement yacht that is equipped with zero speed stabilization system which reduces roll motion effect and results in a smoother more enjoyable cruising experience and passenger comfort onboard, having a cruising speed of 12 knots, a maximum speed of 16 knots and a transatlantic range of 4500nm.

interior layout sleeps up to 12 guests in 6 staterooms, including a VIP stateroom on the upper deck, a master suite on main deck, 2 double cabins and 2 twin cabins on the lower deck. She is also capable of carrying up to 11 crew onboard to ensure a relaxed luxury yacht experience. Timeless styling, beautiful furnishings all handpicked by Askdeco interior designers feature throughout her living areas to create an elegant and comfortable atmosphere.