

# BAVARIA CRUISER 56

Mandy (2014)

Member of  
NAUTIC ALLIANCE **NA**



## Specifiche tecniche

Base charter	Marina Hramina, Murter, Croatia
Barca ID	111
Brand	Bavaria Yachtbau
Nome	Mandy
Anno di costruzione	2014
Lunghezza	55 ft
Cabine	5 + 1
Cuccette	10 + 1 + 1
Bagni	3

**Prezzo d'acquisto: 276.000 €**

## Contact person:

Yachtinvest Agent: [yachtinvest@pitter-yachting.com](mailto:yachtinvest@pitter-yachting.com) | +43 3332 66 240

## Equipaggiamento standard della barca

**Comfort:** Bed linen, Cockpit cushions

**Deck:** Anchor line, Anchor swivel, Bathing platform, Bimini top, Black ball, Black conus, Boat hook, Bosun's chair (Safe seat) (boatswain's chair), Canister for water, Cockpit table, Cockpit/stern, outside shower, Dinghy, Dinghy (byboat) pump, Electric anchor windlass, Fenders, Gangway, Hawser, Impeller, V-belt, oilfilter, Jerry cans for diesel, Main anchor, Mooring ropes , Plastic bucket, Remote control for anchor winch with chain counter at helm, Repair box for dinghy, Round/globular fender, Spare anchor (Reserve, Auxiliary anchor), Spotlight / Headlights, Sprayhood, Teak cockpit, Teak deck, Water hose

**Entertainment:** Outdoor speakers, Radio

**Galley:** Gas bottles, Hot water, Kitchen utensils (Galley equipment, cutlery), Refrigerator

**Interior:** Barometer, Clock, Electric toilet, Inside shower, Lowerable salon table

**Navigation:** Autopilot, Bow thruster, Bretonplotter, Composite steering wheels, GPS chart plotter - cockpit, Hand bearing compass, Harbour guides, Logge/Lot/Speed/Wind, Navigation (Nautical) charts and nautical guide , Navigation set, Parallel ruler, Radar reflector, Screen, Spyglass, Tridata, Windex

**Safety:** Distress signals, EPIRB-Distress radio beacons, Fire extinguisher , First aid kit , Flashlight, Fog horn, Life belts (Safety harness), Life buoy + Flashing light, Liferaft , Self inflating life vest, Set of tools , VHF radio , Wire (shroud) cutter

**Sails:** Gennaker-device

**Yacht electrics:** Battery charger , Generator, Heating, Inverter, Shore connection 220 V, Solar panels

