

### Arcturos 50 Specifications

**BOAT BUILDER**

Taylor Bay

**SPECIFICATIONS**

"Arcturos 50"

**LENGTH (LOA)**

52'7" (16.0274 m)

**FUEL CAPACITY**

1660 gal.

**FRESH WATER CAPACITY**

300 gal.

Northern Lights M843NW2  
marine generator set**60 Hz @ 1800 rpm**

12kW

**BORE**

3.30 in. (84 mm)

**STROKE**

3.19 in. (81 mm)

**DISPLACEMENT**

69 cid (1.13 ltr)

Lugger L1066T  
marine engine**MEDIUM OUTPUT**

165 HP @ 2500 rpm

**DISPLACEMENT**

276 cid (4.5 LTR)

**CYLINDERS**

6 inline

**FUEL SYSTEM**

Electronic DE10

**ASPRATION**

Turbo + Aftercooled



What is the most important factor in selecting a power and propulsion source for an industry-best yacht? Is it ease of use? Fuel efficiency? Sales and service support? How about the tangible characteristics that make boating more pleasurable, like low noise signatures, low vibration, ecological concerns?

For the Arcturos line, one system emphatically answered each of these requirements: Northern Lights marine generator sets and propulsion engines.

The Taylor Bay-built Arcturos 50 is a state of the art cruising yacht with a full compliment of the best equipment available. "The Lugger L1066T and Northern Lights generator are the best for reliability, longevity and serviceability", says Arcturos 50 owner Joe Green. "Moreover, we chose Northern Lights | Lugger because of their people's prompt, thorough assistance and their comprehensive support".

People who demand the best know there is no better power solution than Northern Lights and Lugger.