

# C/B Henry P. Lading

Description of the cable laying barge



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## Description of C/B Henry P. Lading



### For laying out cables and pipelines

C/B Henry P. Lading is built as a pontoon without its own propulsion machinery and is equipped with an anchor winch, 6 warp winches and 2 capstan winches complete with anchors, chains and wires. She has accommodation for 26 people.

C/B Henry P Lading needs only a water depth of 4 meters. Equipped with the best positioning equipment she is able to lay out cables or pipelines, in deep water as well as shallow water, in a very precise cable trace, and operate very close to the beach when landing cables or flexible pipes.

The most important equipment on board is the hydraulically operated laying (capstan) wheel and the big turntable with various tension devices and roller paths. Furthermore, C/B Henry P. Lading is equipped with an echo sounder, navigation equipment and equipment for measuring the angular pull on the cable, and the length of the cable laid.

# Datasheet

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Name: Henry P. Lading  
 Call sign: OU8603  
 IMO no.: N/A  
 Flag and port of registry: Danish, Copenhagen  
 Type: Cable transport and laying vessel  
 Registered: Royal Danish Register Of Shipping  
 Classification: BV  
 Chartered from: JD-Crafts A/S - +45 97 42 63 11

Length overall: 81.71 m  
 Width: 21.3 m  
 Load draught, max.: 3.24 m  
 Air draft: 22 m  
 GT: 1922  
 NT: 577  
 Accommodation for: 26 people

### Operational equipment

Caterpillar max.: 800 mm  
 Caterpillar pull/push: 30/15 t  
 Capstan wheel: OD: 6 m  
 Turntable: ID: 7.5 m/ OD: 19 m, Height: 4.25 m, Capacity: 1800 t  
 A-frame: 40 t, Height over main deck: 12 m  
 6 warp winches: 8 t  
 2 capstan winches

### Optional equipment

Complete offshore diving systems with decompression chamber

