

Floating crane Manitowoc M2250 S1



Broker Info

Name: Elena Petrunina
First Name: Elena Petrunina
Website: <http://www.bsl-shipownerservice.com>
Phone: +390733818037
Address: BSL GROUP
International, via T.
Speri, 18 - 62012
Civitanova marche MC
- Italy

Listing details

Title: Floating crane Manitowoc M2250 S1
Ref No: RF171241
Price: 1.00
Built: 1998
Model: Manitowoc M2250 S1
Condition:

Additional information

Description:

Manitowoc M2250 S1

built_in of manufacture 1998 rebuilt by Manitowoc in 2004

Crane is powered by two Cummings N14C (525HP each)

60'x160'x10' 18 M x 48,76 x 3 M

Flat barge manufactured in 1981 and rebuilt in 1999 to get the crawler

Is a 275 M Ton rated crane (300 US Tons)

Flat deck is not self-propelled. It has to be towed by an ocean going tug.

It is currently working in fresh water river therefore does not need to be classified.

Is in very good working `condition` and appearance with normal wear.

Regularly maintained by local Manitowoc dealer.

The crane has only been used for bucket work (clamshell) but is prepared for standard lift crane work (has the correct boom tip with sheaves)
Bucket has excavator dimension (see the picture)

Crane is equipped with a hydraulic powered third drum for the bucket

Near the boom rest there is a 20' container supply room.

The barge deck pedestal area has a modern newly-refurbished kitchen / lunchroom area for the crew, as well as an office for the crane manager. Forward of the crew area is several more enclosed storage/work areas, as well as room for the two electric welding machines, electric pressure washer system and oil storage.

Two 160kw generators provide power for crew quarters and lighting.

Barge Deck to Waterline=5'3" 1,6 M

Barge Deck to First Level=8'8" 2,63 M

Barge Deck to Crane Deck=25'1" 7,64 M

Crane Deck to Boom Heel pins=10'11" 3.31 M

Crane Deck to Op. Eye level=40'3" 12,26 M

Crane Deck to top of Op. Cab=43'6" 13,25

Posted: 12 years ago

