

# 260ft Crane Barge -13595



Ocean Marine Brokerage Service | Louisiana  
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**Vessel # 13595 / BG**

**Price: \$0.00**

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## REGISTRATION

YEAR BUILT:	1977
BUILDER:	U.S.
FLAG:	U.S
CLASSIFICATION:	None required
CONSTRUCTION:	Steel
GROSS / NET TONS:	3374 / 1012
CERTIFIED:	No
LOADLINE:	NONE REQUIRED

## LOCATION

LOCATION:	US GULF
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## DIMENSIONS

LENGTH:	260.0 FT. / 85.3 MT.
BEAM:	72.2 FT. / 23.69 MT.
DRAFT:	0.0 FT. / 0.0 MT.
DRAFT LOADED:	0.0 FT. / 0.0 MT.
REG. LENGTH:	259.8 FT. / 85.24 MT.

EYE LEVEL: 0.0 FT.

## CAPACITIES

	Gal.	M Tons	Barrels
FUEL:	1928.0	7.0	46.0
POTABLE WATER:	0.0	0.0	0.0
BALLAST:	0.0	0.0	0.0

## PERFORMANCE

SPEED:	0.0 KTS
CONSUMPTION:	GPH: 0.0 Tons Per Day: 0.0

## ACCOMMODATIONS

BERTHS:	0
STATEROOMS:	0

## MACHINERY

MAIN ENGINES:	1 QST 30 G5
HORSEPOWER:	1112
NOZZLE:	No
GENERATORS:	(1) Leroy Somer - KW:440 V / 60 Hz
BOW THRUSTER:	No / HP: 0
STERN THRUSTER:	No / HP: 0

## DECK EQUIPMENT

CRANES:	yes
STERN ROLLER:	No
PUSH KNEES:	No
RAKES:	None

SPUD WELLS: No

SPUD WINCH: No

## ELECTRONICS

AUTO PILOT: No

DEPTH FINDER: No

PLOTTER: No

EPIRB: No

GPS: No

RADIO VHF: No

RADIO SSB: No

RADAR: No

## COMMENTS

Used crane barge. Reportedly in very good condition. See attachments for specifications. Harbour Pontoon Crane HPK 330 EG. **Technical Data 3.1**

### Dimensions

Superstructure over-rear radius 7.2 m / 21.95 ft

Boom pivot point height approx. 16,8 m / 51.21 ft

Tower cab operator viewing height approx. 23.0 m / 70.12 ft

Superstructure overhead clearance approx. 9.0 m / 27.43 ft

### Work space

max. radius 50.0 m / 164.0 ft

min. radius 11.0 m / 36.1 ft

### Hoisting height

Hoisting height above ground 11 -40 m radius 40.0 m

Hoisting height above ground 36.1 - 131.2 ft radius 131.2 ft

Hoisting height above ground 40 -45 m radius 33.0 m

Hoisting height above ground 131.2 - 147.6 ft radius 108.3 ft

Hoisting height above ground 46 - 50 m radius 22.0 m

Hoisting height above ground 150.9 - 164.0 ft radius 72.2 ft

Hoisting height below ground level 12.0 m

Hoisting height below ground level 36.58 ft

### Weights

Counterweight, fixed approx. 114.0 t

### Wind Load

Beaufort Wind pressure Wind speed

Crane in operation 9 33.0 kg/m<sup>2</sup> 20.8 -24.0 m/s

Crane out of operation 14 120.0 kg/m<sup>2</sup> 41.5 - 46.1 m/s

**Tip Load Factor**

max. heel 3°

**Noise**

We guarantee a sound power level of L<sub>WA</sub> = 110 dB.

The values have been measured in accordance with DIN EN ISO 3744 within the limits of the operating conditions prescribed here.

In accordance with EU Directive 98/37/EC, the mean sound pressure level in the tower cab is L<sub>P</sub> = 70 dB (A).

The values have been measured in accordance with DIN EN ISO 3744 within the limits of the operating conditions prescribed here and with the fan running at level 2.

**Electrical Data**

Nominal voltage 440 V/60Hz / max. current load, secondary pump 63 A / clearance between crane and overhead high-tension cables up to 420 kV = 20 m.

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Details pertaining to this vessel are obtained from sources believed to be reliable, however we can not guarantee their accuracy. Buyers should instruct surveyors and agents to investigate details for validity. All offers are subject to prior sale, changes in price and / or inventory, and without notice.

**NOTE: See Photos on next page**

