



BARGE MASTER
MOTION COMPENSATION SOLUTIONS

125 tonnes at 50ft

≥ 85% average uptime
year-round

Motion Compensation

Safe Removal of Secondary
Steel Structures

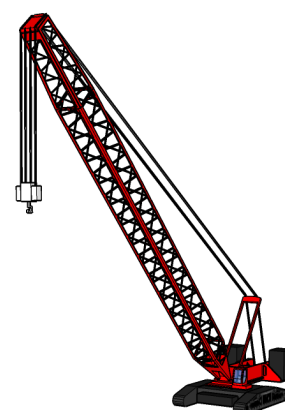
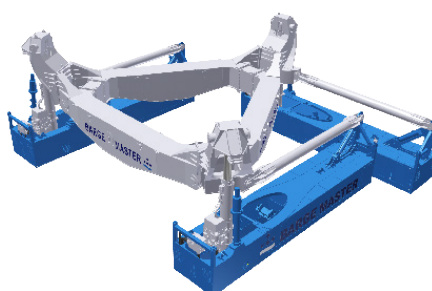
400 ft Barge

MOTION COMPENSATED DECOM BARGE

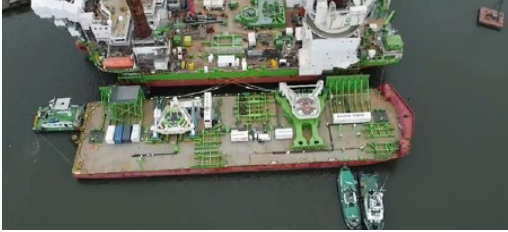
The Barge Master Motion Compensated Decom Barge provides a solution for the safe decommissioning of offshore oil and gas platforms.

This solution offers:

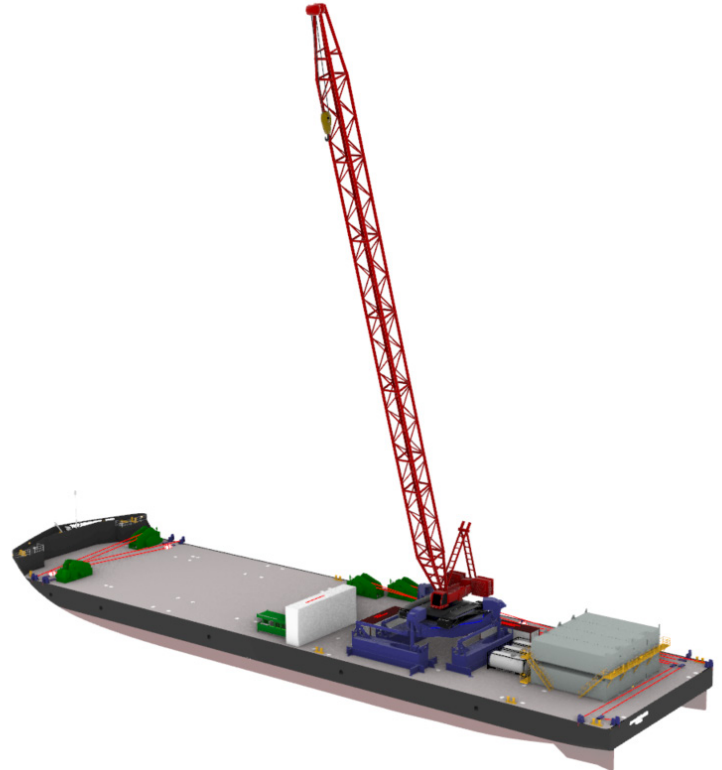
- Year round hoisting workability of more than 85% in the US Gulf
- Proven technology
- Accommodation and anchor spread pre-installed
- Motion Compensation Equipment already mobilised on barge
- Availability as of mid-2026
- Jones Act Compliance



PROVEN TECHNOLOGY

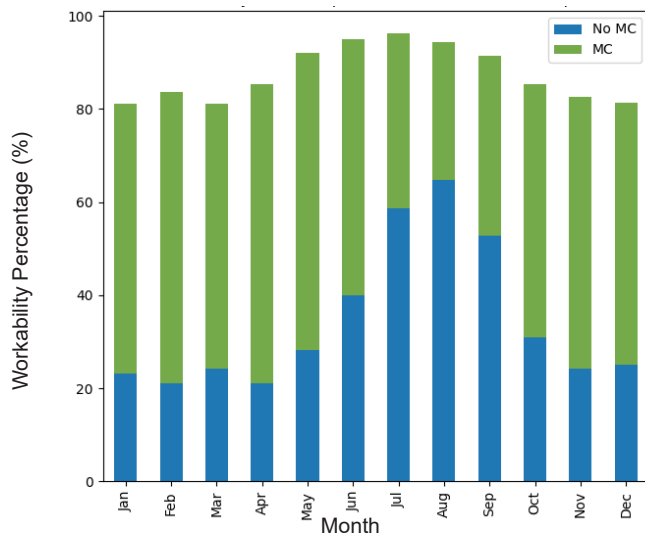


GENERAL ARRANGEMENT



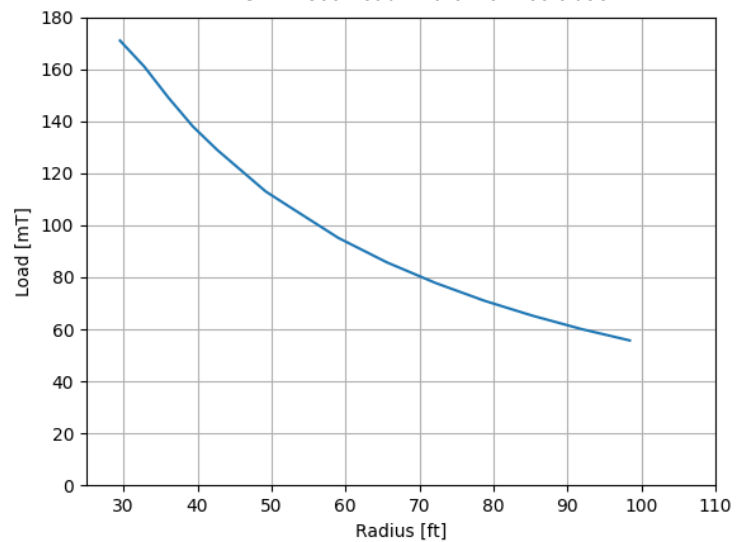
WORKABILITY

Crane workability: 100% improvement in the US Gulf



LIFTING CAPACITY

DEMAG CC2800 Load Chart with 160ft boom



KEY FACTS

Heave, roll & pitch compensation
 Workability increase 100%
 Wave height Hs 0 - 1.75m
 Wave period 4-8s

Modular solution
 400ft Barge
 Barge Master T700
 DEMAG CC2800

SPECIFICATIONS

Barge:
 Deck space 400 x 110 ft
 Class A1 Barge
 Flag US
 Deadweight capacity 6,500 LT

DEMAG CC2800:
 Compensated Lift 125mT @ 50ft
 Boom length 160 ft



Barge Master

T +31 (0)10 409 00 60
 E info@barge-master.com
 W www.barge-master.com