

HR SERIES

Offshore and subsea performance

HR cranes are designed for demanding marine, offshore and subsea operations.

The HR650 and HR850 share the same engineering concept: knuckle boom configuration, precise lifting control and advanced system integration for offshore and subsea applications.

Both cranes can be equipped with stainless steel operator cabin, AHC, AOPS, MOPS and dedicated HPU.



HR650

Proven versatility

HR 650/20 2BJ

The HR650 is one of Heila's reference cranes for marine, offshore and subsea applications.

Its knuckle boom configuration supports precise load handling, reduced load sway and a wide working area.

Main features

- 28 tons at 10 m
- Maximum working radius up to 20 m
- On board, off board and subsea operations
- AHC, AOPS and MOPS configuration
- Dedicated HPU
- Stainless steel operator cabin
- Lloyd's Register tested
- Capable of handling up to 2,000 m of rope

HR850

Higher scale subsea capability

HR 850/25 2BJ

The HR850 is Heila's Subsea Knuckle Boom Crane developed for higher lifting capacities and increased working radius. Designed for on board, off board and subsea missions, it combines precise lifting control with advanced system integration.

Main features

- 50 tons at 9.4 m
- Maximum working radius up to 25 m
- On board, off board and subsea operations
- AHC, AOPS and MOPS configuration
- Dedicated HPU
- Stainless steel operator cabin
- Lloyd's Register tested
- Capable of handling up to 2,000 m of rope

Two capacities. One HR engineering platform.

16 Designed for reliable, controlled lifting in demanding offshore and subsea environments.