



MOBILE LOADING TOWER

Equipment Specification Sheet

- SUITABLE FOR ON- AND OFFSHORE
- CABLE DIAMETER UP TO 350mm
- MBR 5.0m
- STACKING UP TO 4 CONTAINERS
- MODULAR DESIGN

FEATURES

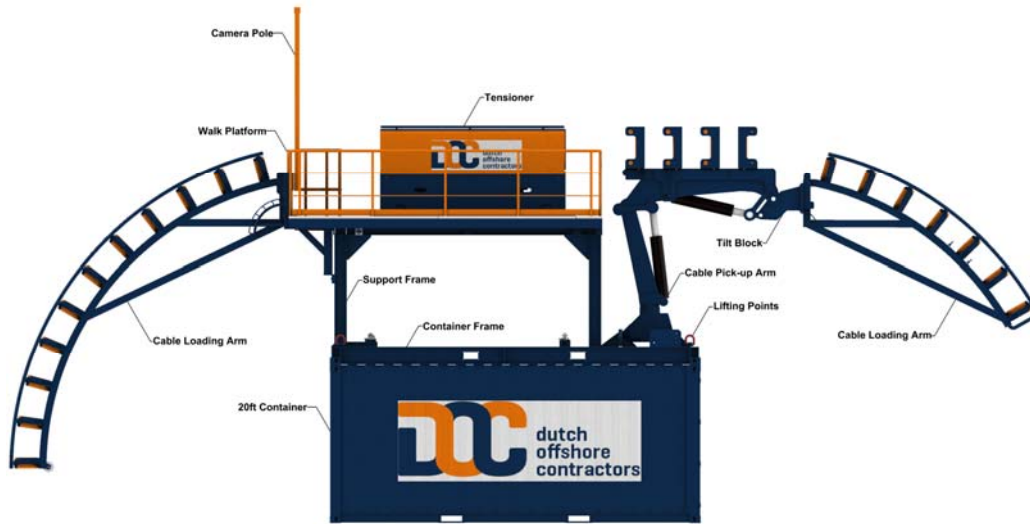
- Compact mobile loading tower to suit the Offshore Wind Cable and Umbilical markets.
- Easy transportable when disassemble and Quick Mobilisation – Can also be lifted in one piece.
- Rotatable loading arm on one side and a fixed arm on the other side of the tower
- The tower can be stacked on top of a container – It can be stacked up to 4 container height.
- A 3.0T linear track tensioner is included – remotely controlled or can be integrated in a control cabin
- Suitable for on- an offshore use



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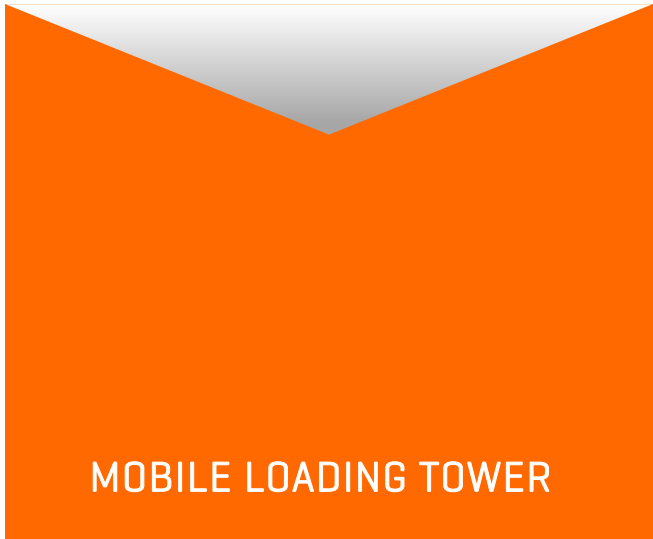
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TECHNICAL DETAILS

- **Dimensions** 16.5m L x 2.5m W x 4.0m H
- **Weight** 8T
- **Working Load Limit** 2.2T @ 6.6m Load Tested
- **MBR** 5m
- **Max. swing length** 3.5m left - 3.5m right
- **Required power** 380V, 50Hz, 5kW

- **Lifting** 1x certified lifting rigging supplied
- **Design Verification** DNV-GL
- **Operation** [un]loading of turntables and baskets
[un]loading of vessels, no need for chute
- **Controls** Remotely operated



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