

LYNX WIRE LINE MAST



OVERVIEW

The DWELLOP Lynx WireLine Mast is designed to improve wireline mast operations on fixed offshore installations.

It improves access, rigging time and safety for personnel – enabling safe and efficient wireline operations.

The telescopic self-erecting mast minimizes operational footprint, can be secured to the facility structure, has safe working platforms for easy and efficient tool handling, and built in winches.

- ❖ No need for guy wires
- ❖ No need for scaffolding

TECHNICAL

- ❖ Mast SWL up to 20 tons
- ❖ Main winch up to 10 tons
- ❖ Self-erecting
- ❖ Self-supporting
- ❖ Small footprint
- ❖ Single lift assembly
- ❖ Standard road transportable
- ❖ Self-erecting / no need for cranes during rig-up
- ❖ Self-standing / no need for guywires
- ❖ Adjustable BOP platforms
- ❖ 5 ton Main Winch

CLASS LEADING WORKING ENVIROMENT

CLASS LEADING RIG UP EFFICIENCY

CLASS LEADING OPERATIONAL EFFICIENCY



KOPPHOLEN 25

4313 SANDNES

NORWAY



+47 51 57 28 00



SALES@DWELLOP.NO

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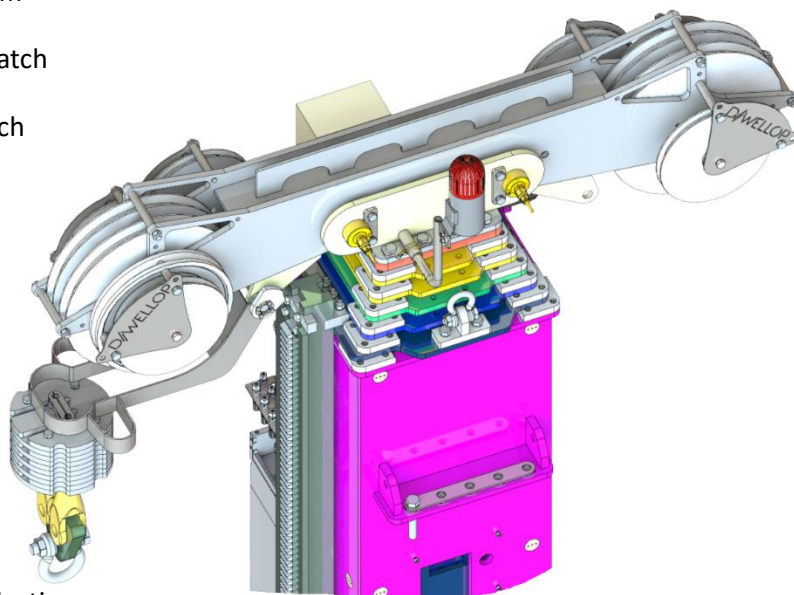
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OPTIONS

- ❖ Lubricator Handling Arm
- ❖ Self-locking Adaptor Hatch
- ❖ Additional Tugger Winch
- ❖ Over-top sheaves
- ❖ Stair-case tower
- ❖ Man-Rider Winch
- ❖ 20 ton column load
- ❖ 10 ton Main Winch
- ❖ Radio Remote Control
- ❖ High Risk Class II certification
- ❖ Norsok compliance



OPERATIONAL EFFICIENCY

