

## FEATURES

- Modular Liftable Basket Design to suit Oil & Gas and Offshore Wind Flexible/Umbilical/Cable Lay Markets
- Single lift capability (empty or fully loaded with 2150Te product)
- Can be used in combination with various PASSER LARS turntable c/w drives or SPMTs. Hydraulic Drives can be integrated to spooling tensioner and deck tensioner to provide a fully synchronised, failsafe, lay spread.

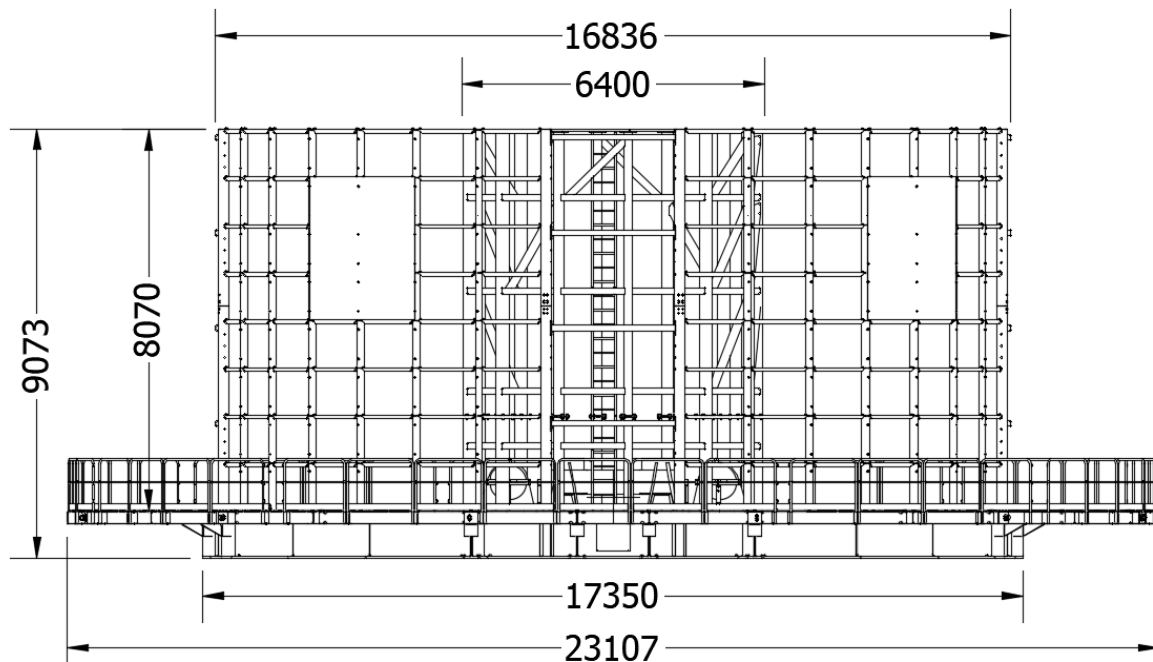
- **2150TE PRODUCT CAPACITY INCLUSIVE OF 100TE CAPACITY END TERMINATION STORAGE AREA**
- **16.8M TO 23.1M BASKET OUTER STORAGE AREA**
- **16.8M OUTER WALL DIAMETER**
- **6.4M INNER WALL DIAMETER**
- **8.0M BASKET HEIGHT**

# 2150TE LIFTABLE BASKET

**PL-LB-2150**

**EQUIPMENT SPECIFICATION SHEET**

## ELEVATION OF FULLY ASSEMBLED LIFTABLE BASKET



### TECHNICAL DETAILS

#### Dimensions

Product storage area

- 16.8m OD x 6.4m ID x 8.0m H

Product end termination storage area

- 16.8m to 23.1m

#### Assembled Weight [Empty]

180Te

### CAPABILITY

#### Drive

Can be used in combination with various PASSER LARS Turntable

Can be used with SPMTs as an alternative.

#### Speed

Can be used in combination with various PASSER LARS Turntable which are designed with a 1000m/hr maximum lay rate.

### POWER

Relative to Turntable and Loading Tower

### OPTIONAL ANCILLARY EQUIPMENT

Turntable c/w Drives

SPMT

Loading Tower c/w Spooling Tensioner

Deck Tensioner (See individual Specification Sheet for info.)

### CONTROLS

Relative to Turntable and Loading Tower