

FEATURES

- Can be Integrated with Loading Tower and Carousel to provide a Fully Synchronised, Failsafe, Lay Spread.
- Product Specific Track Pads available – Track Profile and Material Compound
- Suitable for wide range of Product ODs

→ **10TE LINE PULL**

→ **MANUAL HAUL IN/OUT AND CONSTANT TENSION
OPERATION MODES**

→ **50MM - 500MM PRODUCT OD RANGE**

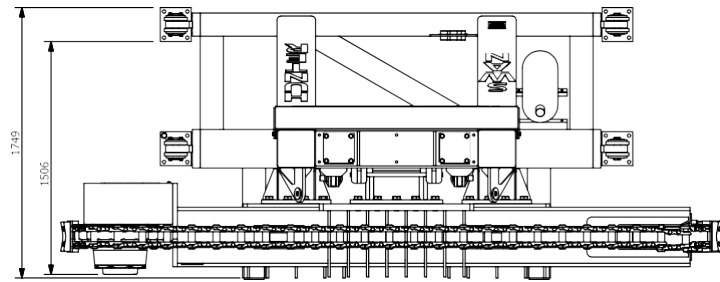
→ **800M/HR LAY SPEED**

10TE VERTICAL TENSIONER

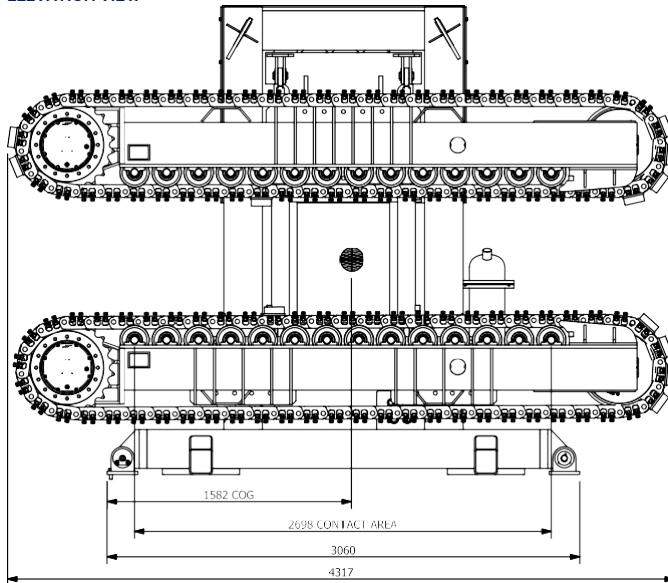
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EQUIPMENT SPECIFICATION SHEET

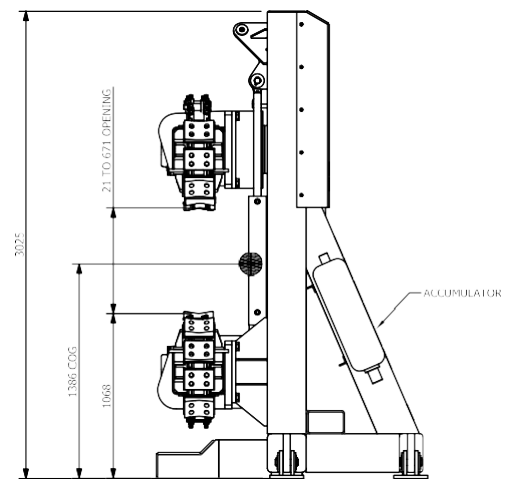
PLAN VIEW



ELEVATION VIEW



SIDE VIEW



TECHNICAL DETAILS

Dimensions

4.3m L x 1.8m B x 3.1m H

Assembled Weight (Empty)

8.5Te

Track Contact Length

2.7m

CAPABILITY

Max Line Pull

10Te

Drive

2 X Rexroth Bent Axis Hydraulic Motors

Equipped with Failsafe Brakes

Max Squeeze Force / Track

50Te

POWER

HPU

Dual 54 kW – 1.77m L x 1.36m B x 1.86m H – 4.5Te

Required Supply

440V/400V, 60Hz/50Hz, 3 Phase.

CONTROLS

Local and Remote / Control Cabin if Required -

can also be linked to Complete Lay Spread Control System

LIFTING EQUIPMENT

Certified Lifting Rigging Sets Supplied for Tensioner, HPU, and Control Cabin if Required

CONNECTION PACKAGE

1 x Hydraulic Hose & Power Cable Set Supplied