



Movement Strength Energy

TrommALL[®]

3500TR Trommall



Technical Specifications

Features

Total Weight	8500kg
Width (Transport)	2.2m
Length	11.56m
Length (Transport).....	9.88m
Height (Transport).....	2.86m
Screen Size	1.22m x 3m
Powerunit	Perkins 3 cylinder 1.7L 30kw

Screenbox

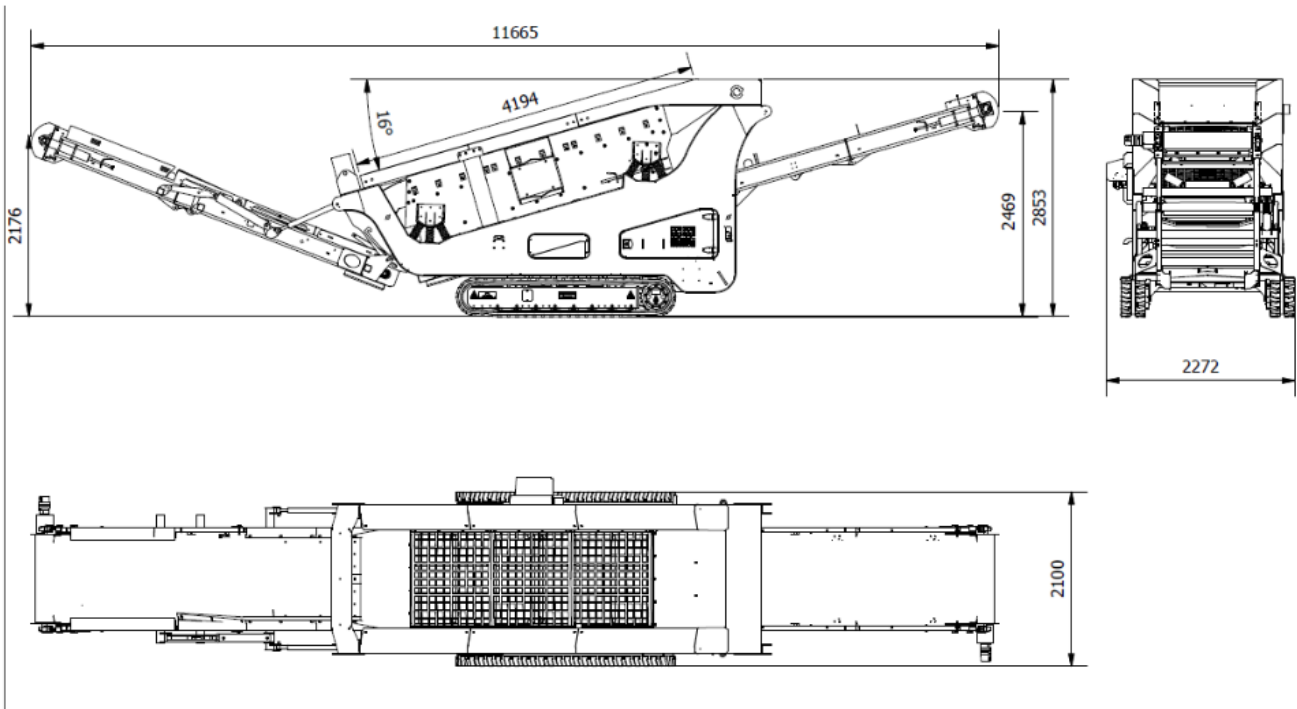
- 1.22m x 3m 2 Deck
- 2 bearing shaft arrangement complete with direct drive system
- Variable stroke (4mm - 11mm)
- Fixed screen angle: 16 °
- Quick Mesh Change
- Side tensioned top deck
- End tensioned bottom deck
- Wide range of screen media available
- Mesh Sizes - 1mm → 100mm Aperture. o Slotted and Piano Wire also available
- Rubber screen blanket (optional)
- Hydreco motor

Powerunit

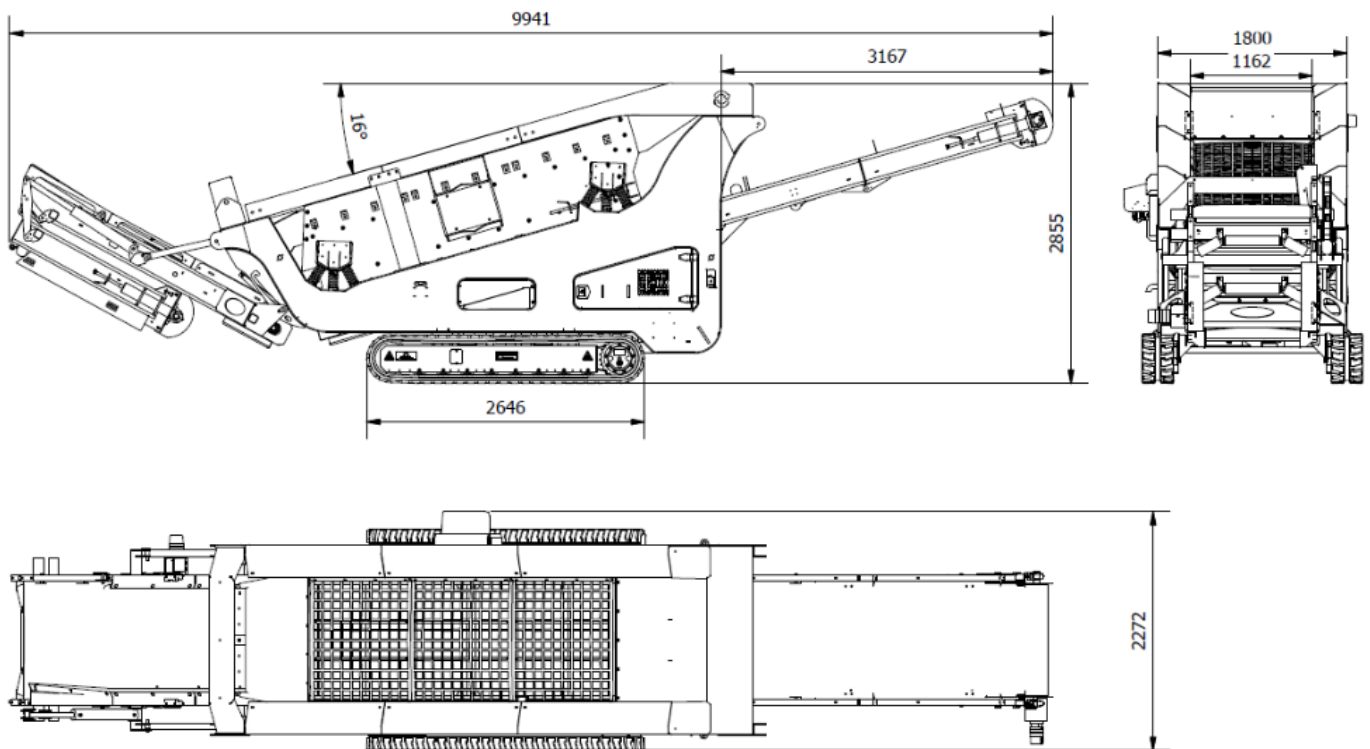
- Perkins 3 cylinder 1.7L 30kw
- 70 Litre Fuel Tank
- 250 Litre Hydraulic Oil Tank

All specifications subject to change without prior notice.

General Elevation TrommALL® 3500TR (Working Dimensions)



TrommALL® 3500TR (Transport Dimensions)



2 Track options

Rubber Tracks

- 2.18m centres
- 300mm wide tracks
- 465mm high
- 1800mm wide track gauge
- Umbilical track controls

Steel Tracks

- 2.2m Centres
- 300mm Wide
- 590mm high
- 1800mm wide track guag

Product Conveyor

- 1000mm wide 2ply Belt
- 7m Drum Centres
- Easy Slide in/out mechanism for ease of maintenance
- Stock Pile Height = 2.45m
- Remote Greasing
- Head & Tail Drum Guards
- Direct drive
- 8" Drums
- 2 ½" Taper locked shafts
- Rosta Tensioned Belt Scraper

Tail Conveyor

- 1000mm wide 2ply Belt
- 4.4m Drum Centres
- Easy Slide in/out mechanism for ease of maintenance
- Stock Pile Height = 2.45m
- Remote Greasing
- Folding mechanism for transport
- Head & Tail Drum Guards
- Direct drive
- 8" Drums
- 2 ½" Taper locked shafts

Screen Blanket

- Screen Blanket available to slow material down and also aid sticky material to pass through the screen deck