

TR75 TRACKED CONVEYOR

ANACONDA[®]
A McLanahan Company

The TR75 handles up to 500 tph (551 US tph) and is built to manage higher volumes in mobile production setups. With a conveyor length of 23 m (75' 5"), a 1,050 mm (42") 3-ply belt and a discharge height of 10.5 m (34' 5"), it accepts material up to 100 mm (4") and is suited for transfer, surge control and stockpile building. The 1.6 m³ (2.1 yd³) feedboot is supported by an impact bed, and both ends fold hydraulically to speed up set-up and control discharge height on site.

The TR75 containerises without breakdown, saving time between jobs. It is used to clear discharge from crushers and screens, reduce loader use and maintain consistent flow during peak production. Once placed, it runs with minimal supervision and helps avoid the delays caused by backup or overflow.

FEATURES

High-capacity handling for continuous feed and stockpile control

Track-mounted for flexible site repositioning

Hydraulic folding head and tail sections

Standard 3-ply wide plain belt

Impact bed under feedboot

Containerises without breakdown



| Technical Specifications | | |
|--------------------------|--------------------|---------------------|
| Capacity* | Up to 500 tph | Up to 551 US tph |
| Conveyor Length | 23 m | 75' 5" |
| Belt Width | 1,050 mm | 42" |
| Max Discharge Height | 10.5 m | 34' 5" |
| Max Feed Size | 100 mm | 4" |
| Feedboot Capacity | 1.6 m ³ | 2.1 yd ³ |
| Machine Weight | 14,500 kg | 31,967 lbs |

* Capacity varies with application and feed material

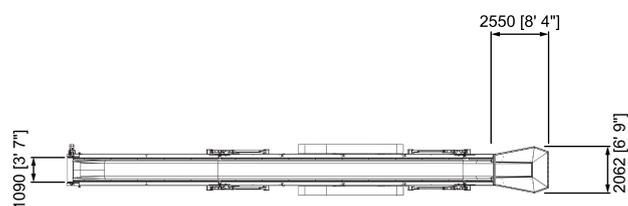
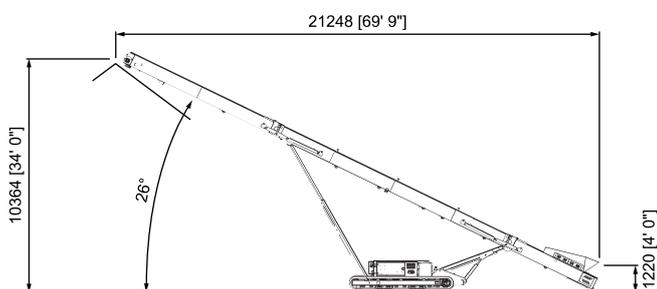
| Engine Options | | | |
|-------------------|-------|-------|--------------|
| JCB 444 DieselMAX | 63 kW | 85 HP | Tier 3 |
| JCB 444 EcoMAX | 55 kW | 74 HP | Tier 4 Final |
| DEUTZ 2.9 L4 | 50 kW | 67 HP | Stage V |
| CAT C2.8 | 55 kW | 74 HP | Stage V |

Tier 3 / Stage 3a: Rest of World | **Tier 4 Final:** US, CA, JP, KR, AU (opt.)
Stage V: JCB - EU/UK; CAT - EU/UK/US

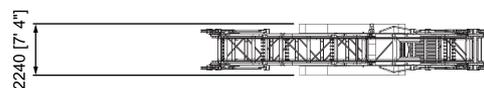
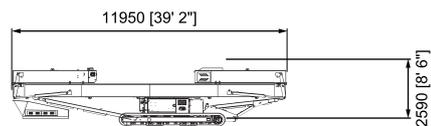
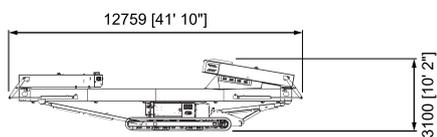
Optional Features

- Belt upgrade
- Chevron belt
- Twin drive on the conveyor
- Side skirts
- Dust canopy
- Overband magnet
- Ar400 lined feedboot
- Belt scales
- Under guard

WORKING DIMENSIONS



TRANSPORT DIMENSIONS



Anaconda Equipment is sold and supported worldwide through our authorised dealer network. For enquiries or to find your nearest dealer, please visit: anacondaequipment.com. Anaconda reserves the right to alter design and specifications without notice. Throughput rates may vary depending on material type, feed size and application.