

# FTR200

## FEEDING CONVEYOR

**ANACONDA**<sup>®</sup>  
A McLanahan Company

The Anaconda FTR200 is a tracked feeding conveyor designed for bulk handling, tall stockpiles and elevated loading. Its 20 m (65' 7") conveyor provides a maximum discharge height of 8.77 m (28' 9"), giving operators the reach to build large stockpiles or feed directly into downstream equipment. Throughput is up to 700 tph (771 US tph), depending on material type and configuration. Both the feeder and main conveyor are driven by variable-speed hydraulics, maintaining consistent material flow across a range of applications. A standard 6 m<sup>3</sup> (8 yd<sup>3</sup>) hopper feeds a 1,050 mm (42") plain belt and can be expanded to 13 m<sup>3</sup> (17 yd<sup>3</sup>) with straight or flared extensions.

Optional equipment includes remote tipping, double-deck vibrating grids with hydraulic lift, a mulching auger, twin drives and an overband magnet. With a fitted vibrating grid, the FTR200 can also operate as a two-way split scalping screen. Hydraulic raise/lower at both ends allows the discharge angle to be set for different site profiles. Built for heavy-duty bulk handling, the FTR200 feeding conveyor combines reach, height and reliability to keep production moving.

### FEATURES

20 m (65' 7") stockpiling conveyor with extended reach

Up to 8.77 m (28' 9") discharge height

Variable speed on feeder and main conveyor

Low-wear design with minimal maintenance

Hydraulic raise/lower at front and rear

Optional bolt-on grid, magnet and hopper extensions



## Technical Specifications

Capacity*	Up to 700 tph	Up to 771 US tph
Max Feed Size	200 mm	8"
Hopper Capacity (Default)**	6 m <sup>3</sup>	8 yd <sup>3</sup>
Belt Width	1,050 mm	42"
Discharge Height (Min - Max)	6.08 - 8.77 m	19' 11" - 28' 9"
Weight - Open Feed	14,485 kg	31,934 lbs
Weight - W/ Tipping Grid	17,000 kg	37,479 lbs
Weight - W/ Vibrating Grid	18,985 kg	41,855 lbs

\* Capacity varies with application and feed material

\*\* Hopper capacity can be increased with optional extensions

## Engine Options

Deutz 2011	49 kW	66 HP	Tier 3
JCB 444 DieselMAX	63 kW	84 HP	Tier 3
JCB 444 EcoMAX	55 kW	74 HP	Tier 4F
JCB 430 DieselMAX	55 kW	74 HP	Stage V
Deutz 2.9 L4	50 kW	67 HP	Stage V
CAT C2.8	55 kW	74 HP	Stage V

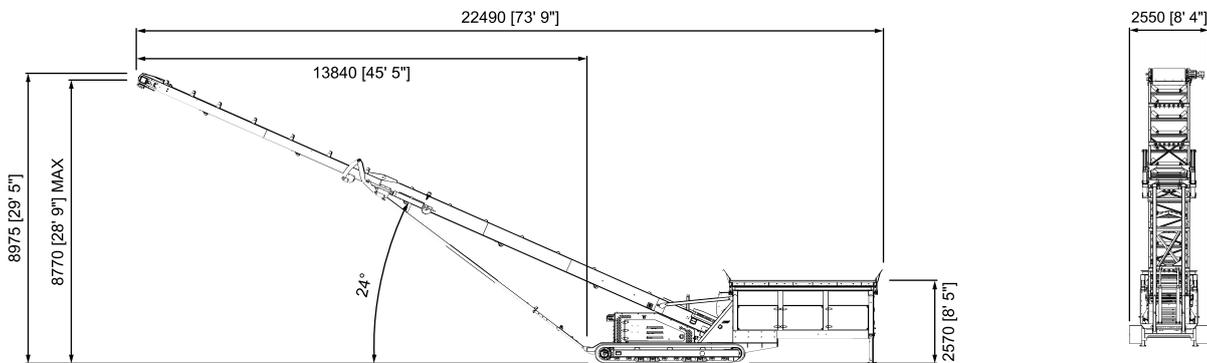
Tier 3 / Stage 3a: Rest of World | Tier 4 Final: US, CA, JP, KR, AU (opt.)

Stage V: JCB - EU/UK; CAT - EU/UK/US

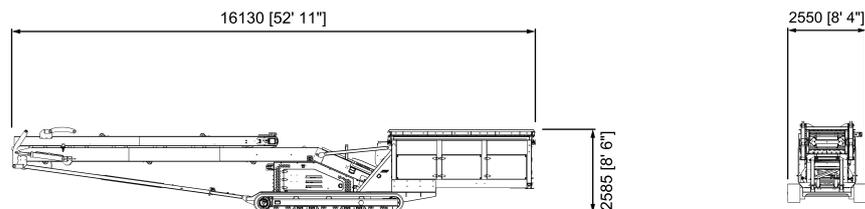
## Optional Features

- Radio remote tipping grid / control
- Two-deck vibrating grid
- Dust cover over main belt
- Feeder twin drive (heavy duty with rip-stop belt or fabric breaker belt)
- Feeder under-guard options (standard or drop-down)
- Twin drive main conveyor (chevron belt option)
- Main conveyor overband magnet (single or double)
- Mulching drum kit
- Feeder hopper liners (plastic or ar400 wear)
- Hopper extensions (flared or straight)

## 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](http://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.