



Origin C2000RT RADIAL TRACKED CONVEYOR

SPECIFICATION

- 800mm (32") wide EP250 2 ply, 3mm + 1.5mm Belting
- 18m (60ft) Long conveyor
- Internal Hydraulic Wheel Hub for Radial Movement
- Throughput up to 300tph (330 Ton) @ 18°
- Hydraulic folding head section as standard
- Discharge height up to 7.96m (26' 2ft")
- Optional Heavy Duty Belting
- CAT Tier 3/Euro IIIA, 2.2, 37kW (50Hp) @ 2200 Rpm
- 1.8 metre FL 4 Crawler Tracks— 400mm shoes

ADVANTAGES

- Reduce on-site Material Handling
- Reduces fuel cost by up to 75%
- Increase stockpile capacity by 4500% (120°) when compared to crusher/screener belt
- Reduced Operating Costs for Fuel, Labour and Maintenance when compared to Conventional Wheel Loaders
- 70% Cheaper to Own/Operate when Compared with Wheel Loaders
- Transported Globally in 1x40ft High Cube Container
- Typical set up time of under 10 minutes
- Hydraulic folding head section allowing for compact road transportation

OPTIONS INCLUDED

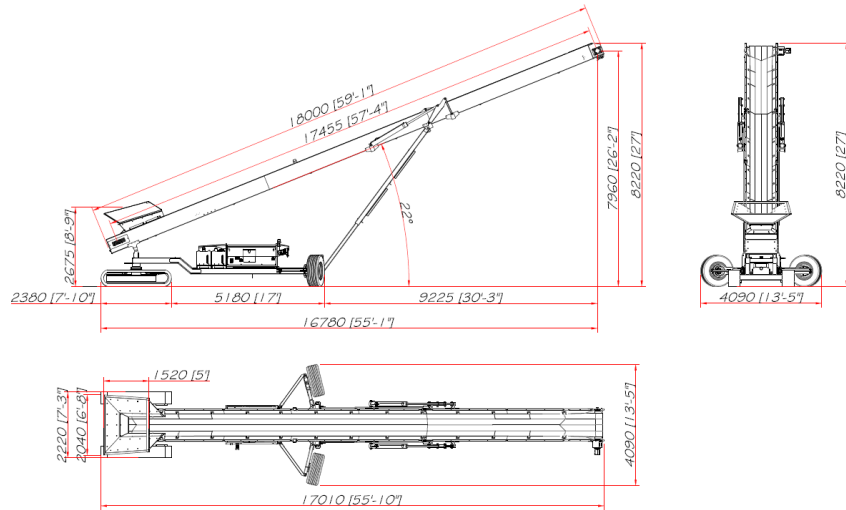
- 500MM Feedboot bolt on feedboot Extension
- First 3 return roller basket guards Painted (Australia guarding specification) Safety yellow RAL 1004
- Type 68 hydraulic oil
- Oil cooler (includes upgrade to Panel and loom)
- Grease lines in lieu of automatic grease cannister



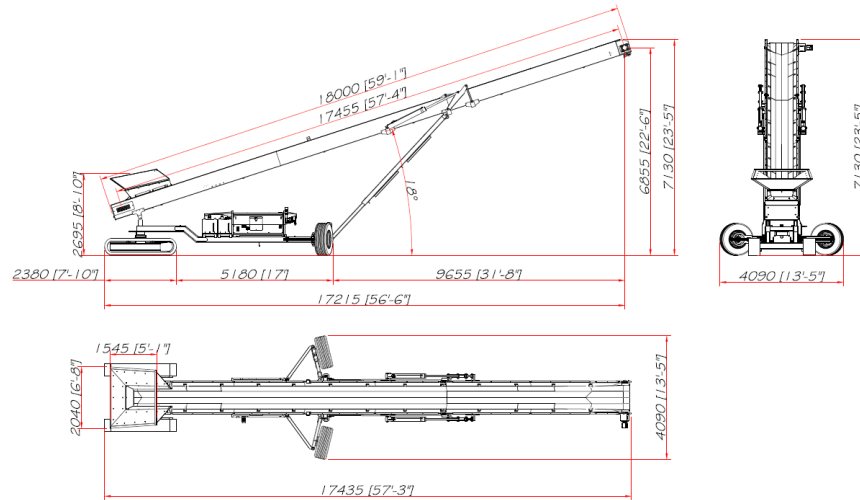
Origin C2000RT

RADIAL TRACKED CONVEYOR

WORKING



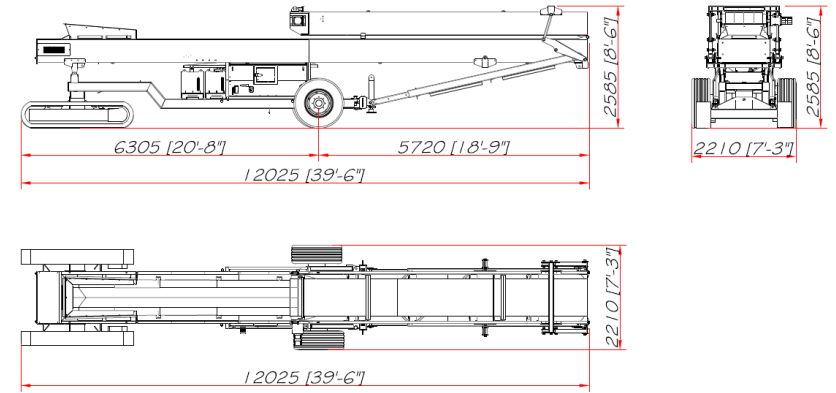
22° - FULLY RAISED



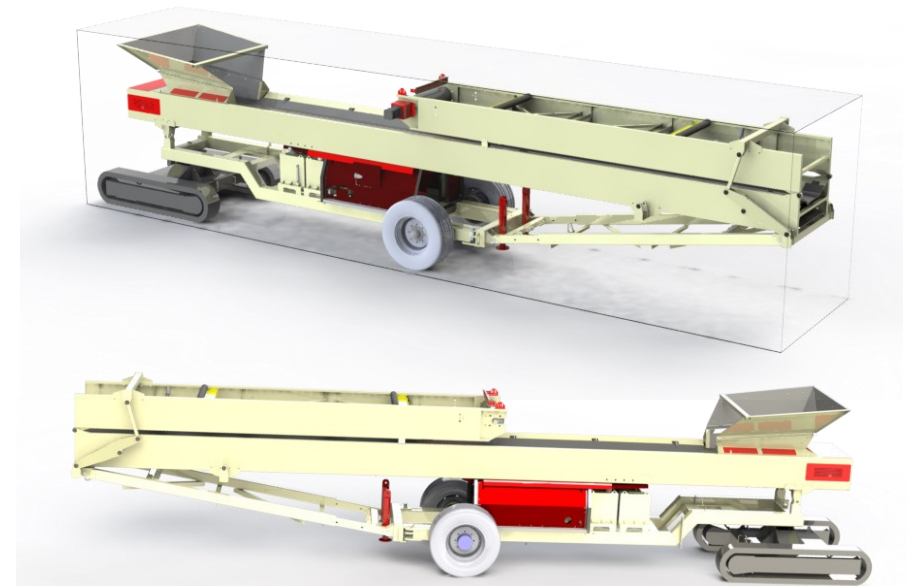
18° - OPERATIONAL

Stockpile Capacity @ 22°	Stockpile Height		Stockpile Capacity			
	(m)	(ft)	(m3)	(yd3)	(Tonnes)	(Ton)
0°	7.77	25' 6"	865	1,131	1,385	1,525
45°	7.77	25' 6"	1,846	2,414	2,954	3,255
90°	7.77	25' 6"	2,827	3,698	4,525	4,988
120°	7.77	25' 6"	3,481	4,555	5,570	6,140
180°	7.77	25' 6"	4,790	6,265	7,665	8,450

TRANSPORT DIMENSIONS



OPTION 1



CONTAINERISATION

Transport Dimensions		Metric	Imperial
OPTION 1	Transport Length (Head Folded)	12.025m	39' 6"
	Transport Width	2.21m	7' 3"
	Transport Height (Head Folded)	2.585m	8' 6"
	Overall Weight	8,600 Kg	18,960 Lbs