

ORIGIN RANGE



Telesack
Mobile Bulk Material Handling

ORIGIN C2000T TRACKED CONVEYOR

SPECIFICATION

- 800mm (32") wide EP250 2 ply, 3mm + 1.5mm Belting
- 18m (60") Long conveyor
- Throughput up to 300tph (330 Ton) @ 18°
- Hydraulic folding head section as standard
- Front and rear adjustable telescopic to obtain desired discharge or feed in height
- Discharge height up to 8.3m (27ft)
- Optional Heavy Duty Belting
- CAT Tier 3/Euro IIIA, 2.2, 37kW (50Hp) @ 2200 Rpm
- 2.9 metre FL 4 Crawler Tracks— 400mm shoes

ADVANTAGES

- Reduce on-site Material Handling
- Increase stockpile capacity by 95% 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 tail section height adjustment whilst at the same time maintaining head drum height ensuring maximum stockpile capacity

OPTIONS INCLUDED

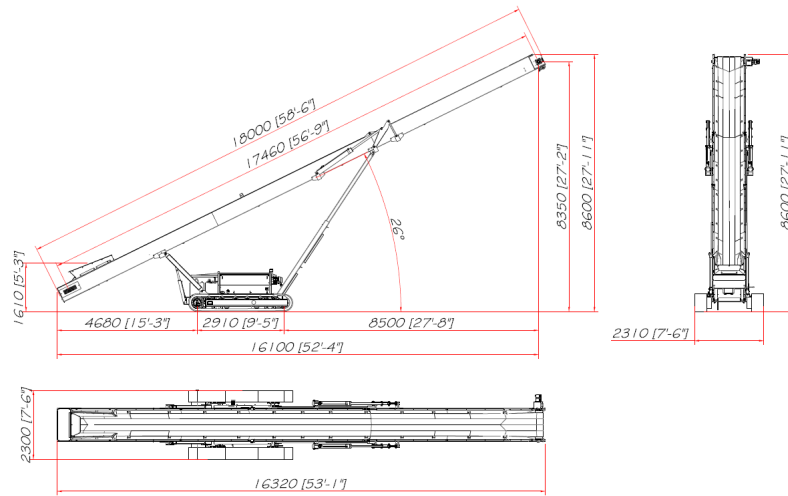
- 380mm Feedboot bolt on feedboot Extension
- First 3 return roller basket guards Painted Safety Yellow—RAL 1004
- Type 68 Hydraulic oil
- Hydraulic Oil cooler
- Grease lines in lieu of automatic grease cannisters



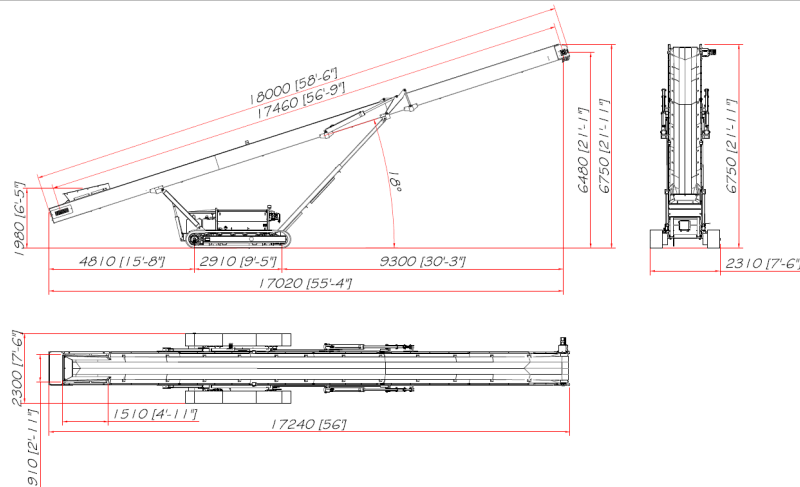
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TRACKED CONVEYOR

WORKING



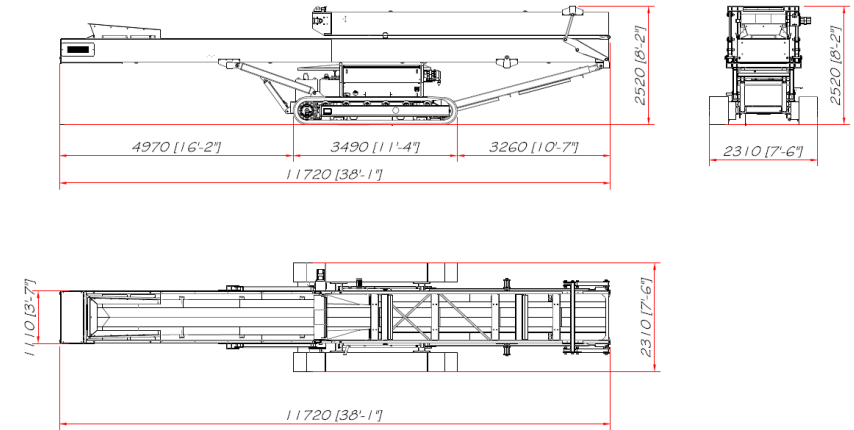
26° - FULLY RAISED



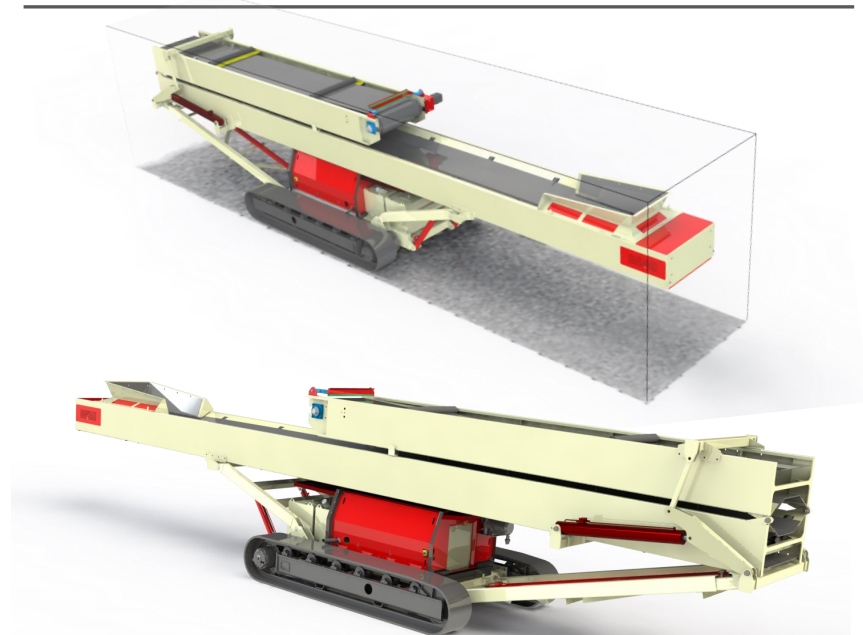
18° - OPERATIONAL

Stockpile Capacity	Stockpile Height		Stockpile Capacity			
	(m)	(ft)	(m3)	(yd3)	(Tonnes)	(Ton)
22°	7.25	23' 7"	702	920	1,125	1,240
20°	6.76	22'	560	745	912	1005
18°	6.28	20' 5"	458	600	730	805
16°	5.78	18' 10"	356	465	570	630
14°	5.28	17' 2"	272	355	435	480
12°	4.78	15' 6"	202	265	325	360

TRANSPORT DIMENSIONS



OPTION 1



CONTAINERISATION

Transport Dimensions		Metric	Imperial
OPTION 1	Transport Length (Head Folded)	11.72m	38' 1"
	Transport Width	2.31m	7' 6"
	Transport Height (Head Folded)	2.52m	8' 2"
	Overall Weight	7,800 Kg	17,197 lbs