



SPECIFICATION

- 1050mm (42") wide EP400 3 ply, 4mm + 2mm Belting
- 21m (70ft) Long conveyor
- Throughput up to 400tph (440 Ton) @ 18°
- Hydraulic folding head section as standard
- Discharge height up to 11m (36ft)
- Option heavy duty belting
- Standard Engine Options

ENGINE OPTIONS

Standard/EU Stage V /USA Tier 4
Deutz TD2.2 L3 Electronic 3 Cylinder, 36.9KW (50Hp) @ 2200 RPM

USA Tier 4
Deutz D2.9 L04i, 36.4kW (50Hp) @ 2200 Rpm

Unregulated Countries
CAT Tier 3/Euro IIIA, 2.2, 37kW (50Hp) @ 2200 Rpm
Deutz L03i, 3 cylinder, 2011, Air cooled, 28.8 kW (38 Hp) @ 2200 rpm

ADVANTAGES

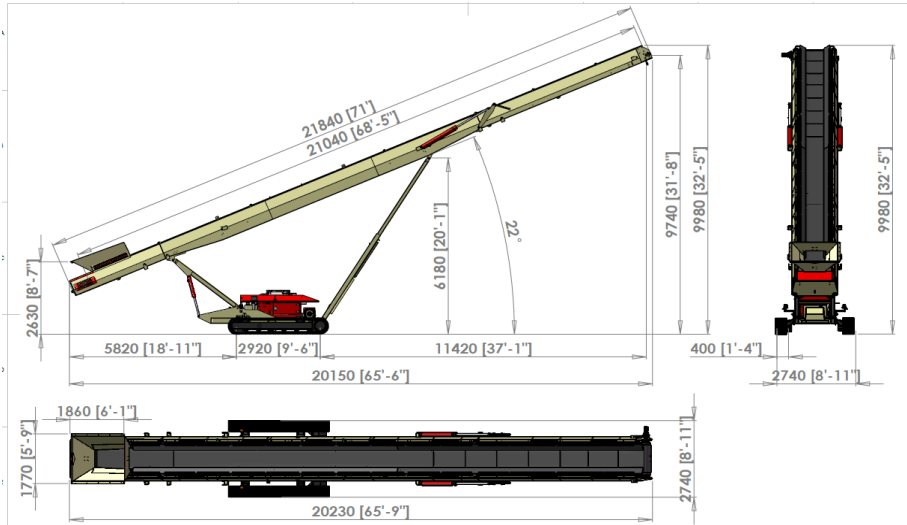
- Reduce on-site Material Handling
- Increase stockpile capacity by **95%** when compared to crusher/screener belt
- Reduced Operating Costs for **Fuel**, **Labour** and **Maintenance** when compared to Conventional Wheel Loaders
- **70%** Cheaper to Own/Operate when Compared with Wheel Loaders
- Transported Globally in **1x40ft** High Cube Container



TC 421 TRACKED CONVEYOR

WORKING DIMENSIONS

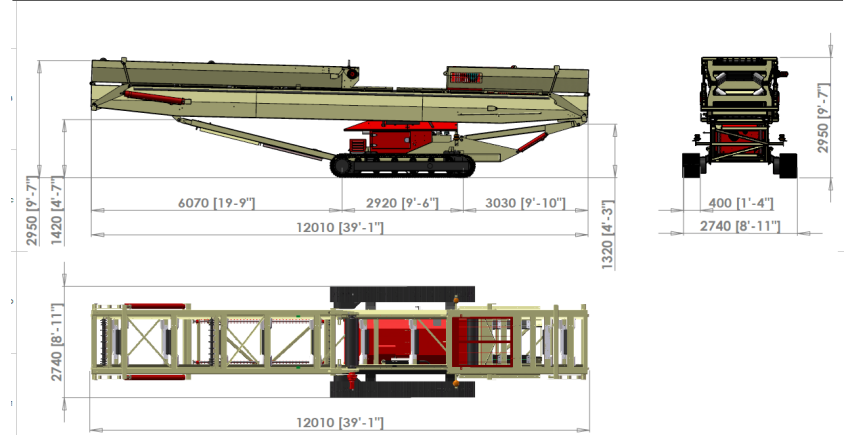
22° - OPERATIONAL



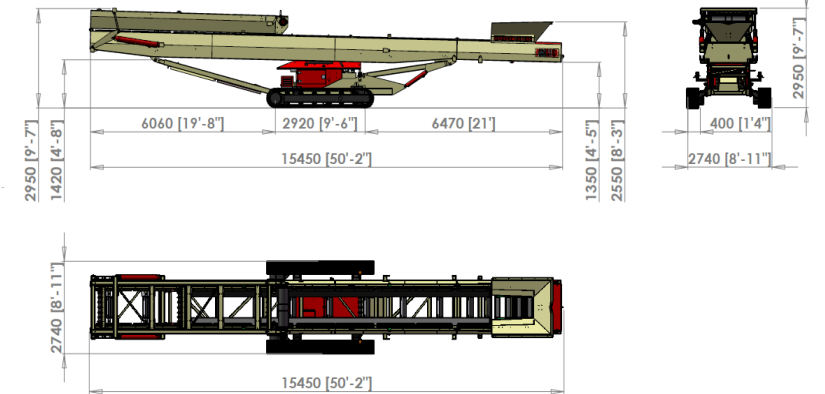
Transport Dimensions		Metric	Imperial
OPTION 1	Transport Length (Head & Tail Folded)	12.10m	39' 1"
	Transport Width	2.74m	8' 11"
	Transport Height (Head & Tail Folded)	2.95m	9' 7"
OPTION 2	Overall Weight	13,400 Kg	29,542 Lbs
	Transport Length (Head Folded)	15.45m	50' 2"
	Transport Width	2.74m	8' 11"
	Transport Height (Head Folded)	2.95m	9' 7'
Overall Weight		13,400 Kg	29,542 Lbs

Stockpile Capacity	Stockpile Height		Stockpile Capacity			
	(m)	(ft)	(m3)	(yd3)	(Tonnes)	(Ton)
24°	9.97	32' 5"	1,828	2,390	2,924	3,223
22°	9.39	30' 6"	1,527	1,997	2,443	2,693
20°	8.81	28' 8"	1,261	1,649	2,018	2,224
18°	8.22	26' 9"	1,024	1,340	1,639	1,806
16°	7.63	24' 9"	819	1,071	1,311	1,445
14°	7.02	22' 10"	638	834	1,021	1,125
12°	6.41	20' 10"	486	635	777	857

TRANSPORT DIMENSIONS



OPTION 1 - HEAD & TAIL FOLDED (FEEDBOOT REMOVED)



OPTION 2 - HEAD FOLDED ONLY



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