



Radial Travel (Left / Right)

SPECIFICATION

- 1000mm (40") wide belting
- 21 m (70ft) length of conveyor
- Internal hydraulic hub drive (Radial)
- Hydraulic folding head section
- Deutz air cooled 3 cylinder engine
- Heavy duty construction
- Typical product 0 - 125mm (0 - 5")
- Ships on 1 x lowloader or 40ft 'High cube' (12m) container
- Up to 11,940 tonne (9,760 yrds) stockpile @ 180°



1.8 metre (6ft) crawler track mounted unit



Diesel hydraulic engine (Optional Dual Power)

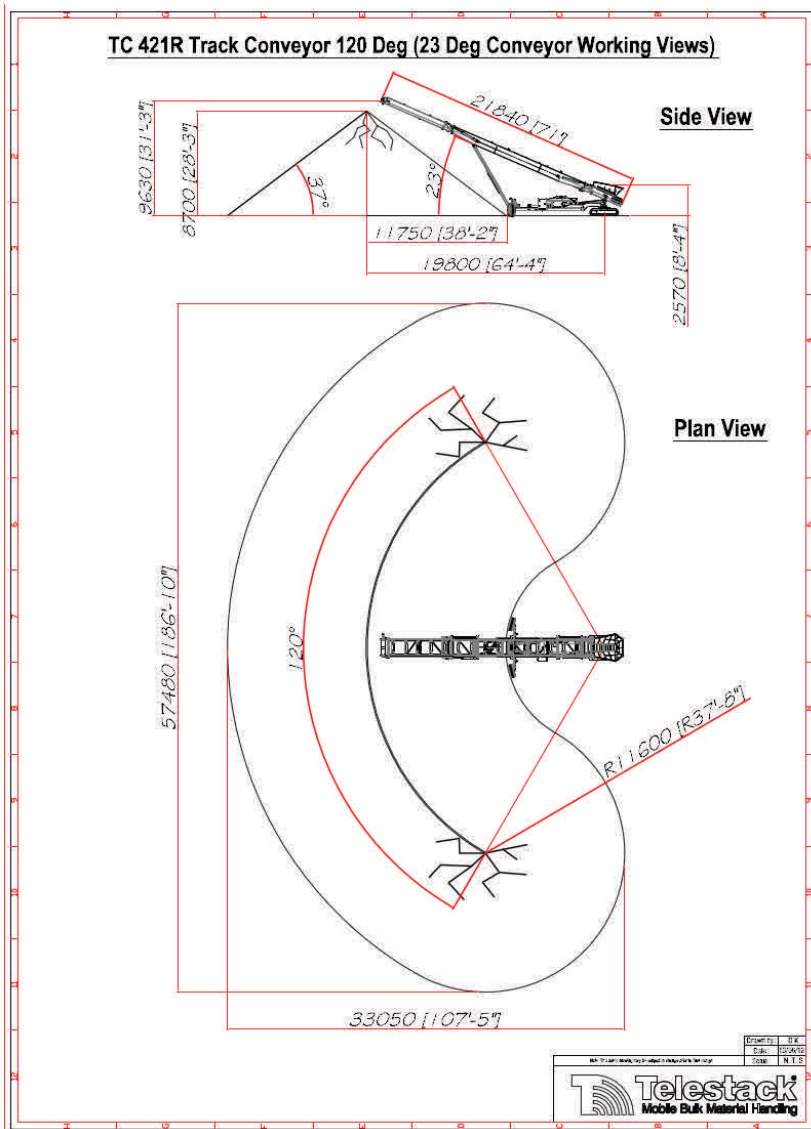


Internal hydraulic radial wheel drive (Radial movement)



Hexagonal feed-boot - 2.39m x 2.22m (7'9" x 7'3")

TC 421R Tracked Radial Conveyor (71ft x 40")



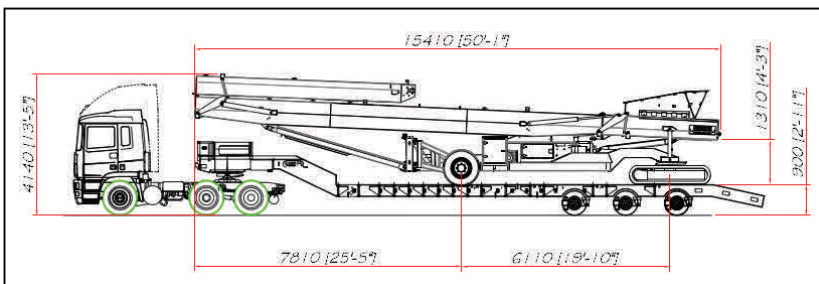
23 Degrees Working Angle				
Radial Angle	Capacity (m ³)	Capacity Tonne	Capacity (Yards ³)	Capacity (Ton)
0°	1215	1945	1590	2140
90°	4340	6940	5675	7650
120°	5380	8610	7035	9490
180°	7465	11940	9760	13160

ADVANTAGES

- Reduce fuel consumption up to 80%
- Eliminate / reduce need for wheel loader
- Eliminate double handling of material
- Reduce noise, dust and emissions
- Self powered radial travel stockpiling - Radio remote control as standard
- Optional dual power (Electric driven belts)
- Upgrade to 600TPH (TC 621R)



Transport Mode - 1 x Low Loader (RO -



Transport Mode - 1 x Low Loader (RO - RO)



Packed into 1 x 40ft 'HC' Container

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