

TC 420 Track Conveyor (66ft x 40")



SPECIFICATION

- 1000mm (40") Belting.
- Optional 1050mm (42") Belting
- 20m (66ft) Long conveyor
- Throughput up to 400tph (440 Ton)
- Hydraulic folding head section as standard
- Discharge height up to 10m (33ft)
- Option heavy duty belting

ADVANTAGES

- Reduce fuel consumption by up to 80%
- Eliminate / reduce need for wheel loader
- Eliminate material double handling
- Reduce noise, dust and emissions
- Higher quality end product
- Easy to transport / relocate
- Reduce Crusher / Screen idle time.



Deutz 3 Cylinder D 2011 28.75Kw (38HP)



Tracks 3m Centre x 400 shoe (10ft x 20")

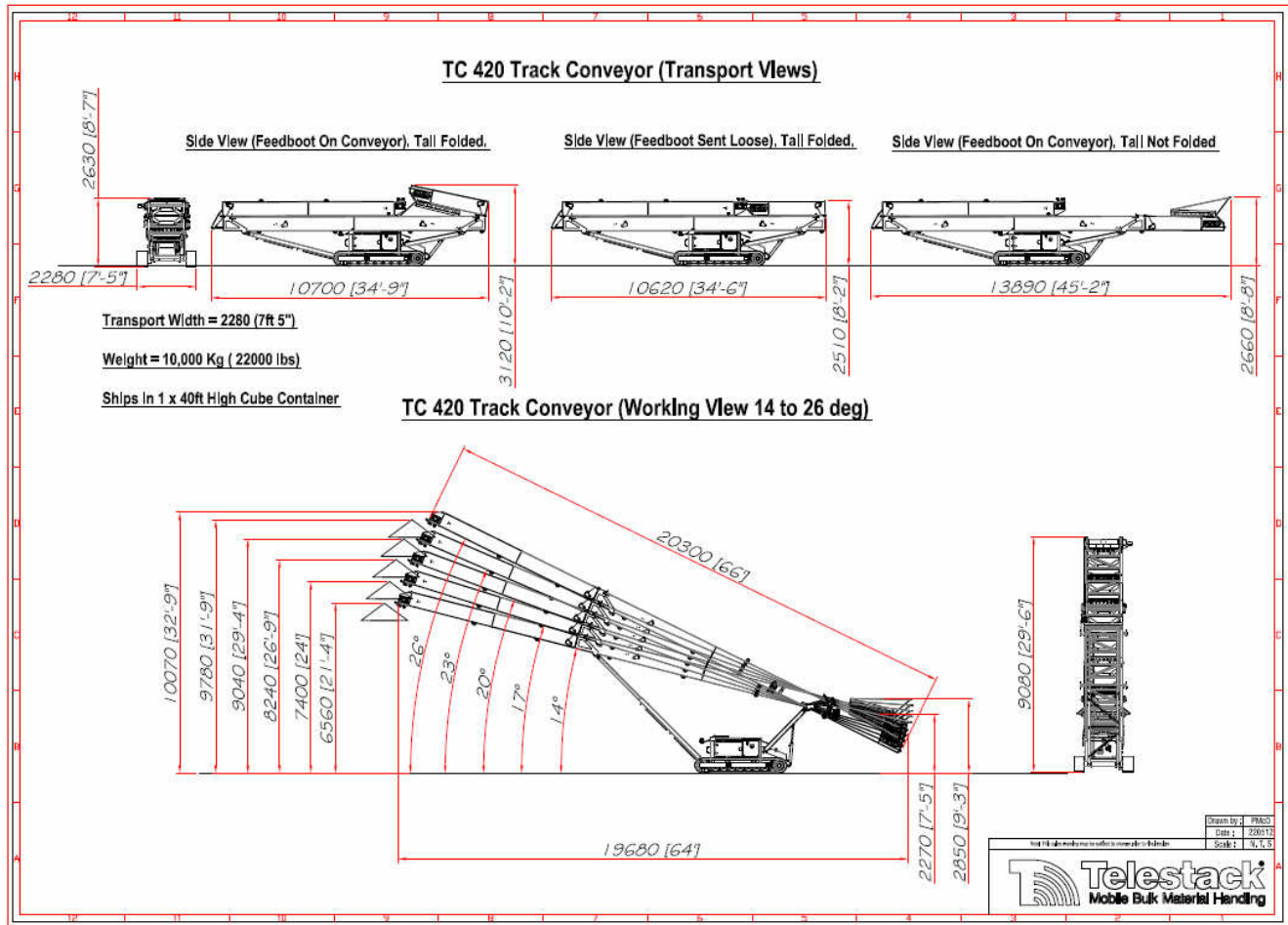


Optional hydraulic folding tail section



Heavy duty, deep conveyor frame.

TC 420 Track Conveyor (66ft x 40")



Transport on 1 x Low Loader (Ro Ro)
Tracks into 1 x 40ft (12m) shipping container.
Tracks do not need to be removed for container transport.

Transport Dimensions (Tail not Folded)

Length	13.89m	(45ft 2")
Width	2.28m	(7ft 5")
Height	2.66m	(8ft 8")
Weight	10,000kg	22,000 lbs

STOCKPILE CAPACITIES

Angle	Stockpile Height (m)	Stockpile Height (m)	Capacity (m³)	Capacity Tonne	Capacity (Yards³)	Capacity (Ton)
14°	6.56	21ft 4"	520	833	680	918
17°	7.40	24ft 0"	747	1195	977	1317
20°	8.24	26ft 9"	1032	1650	1350	1818
23°	9.04	29ft 4"	1362	2179	1781	2400

Tonnage based on 1.6 Tonnes/m³

Typical Maximum single cone stockpile at 23°

1362m³ or 1781 yards³
2179 Tonnes or 2400 Ton (USA)

Conveyor can be repositioned to build multiple stockpiles.

Distributed by:



For Further Information

Telestack Limited
www.telestack.com

Tel: +44 (0) 2882 251100
Email: info@telestack.com

**THE
POWER
TO MOVE
MATERIALS™**