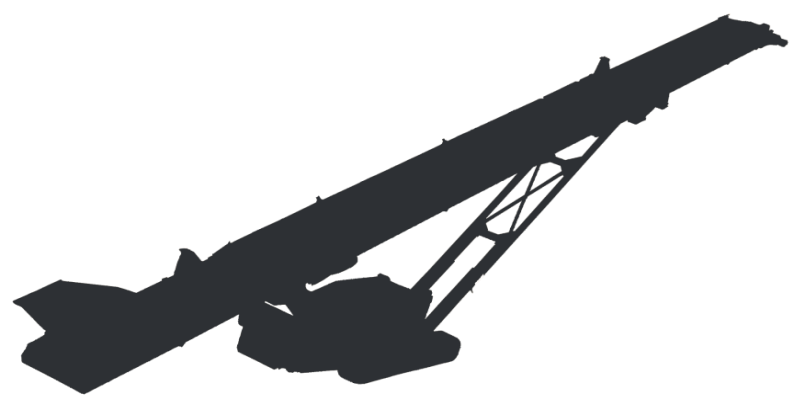


TR10042 LATTICE FRAME TRACKED CONVEYOR

Length	31m (101')
Belt Width	1.050m (42")
Max discharge height	13.5m (44' 3")
lowest operating angle	0° (horizontal
Feedboot length	2.45m (8'-0.5")
Feedboot width	2.06m (6' 9")
Feedboot standard capacity	1.6m³(2.1yd³)
Impact bars as standard	
Power pack	See options below
Diesel tank	323L (71 gallon/85 US gallon)
Hydraulic tank	460L (101 gallon/121.52 US gallon)
Tracks - width	400mm
Tracks - length	4,600mm
Tracks - speed	0.8km/h or 0.5mph
Max feed size	100mm
Capacity	up to 1000 tph
Machine weight	19,000 kg 20.94 US TON
	41,890 lbs
Working length	31m (101')
Working width	2.9m (9' 6")
Working height	13.5m (44' 3")
Transport length	16.84m (55' 3")
Transport width	2.9m (9' 6")
Transport height	3.48m (11' 5")



OPTIONS

1. Belt upgrade - 4 ply
2. Chevron belt
4. Dust canopy
5. Impact rollers
6. Power unit options-

6.1 Tier 3 ROW

- 6.1.1 JCB 444 63KW ENGINE ON THE STANDARD MODEL HEAVY DUTY PUMPS AND MOTORS
- 6.1.2 OPTIONAL CAT 4.4 75KW ENGINE UPGRADE WITH UPGRADED EXTRA HEAVY DUTY PUMPS AND MOTORS

6.2 Tier 4 USA

- 6.2.1 JCB 444 55KW ENGINE ON THE STANDARD MODEL HEAVY DUTY PUMPS AND MOTORS
- 6.2.2 OPTIONAL JCB 81KW ENGINE UPGRADE UPGRADE WITH UPGRADED EXTRA HEAVY DUTY PUMPS AND MOTORS

6.3 Stage V - EU/UK

- 6.3.1 DEUTZ 50KW ENGINE ON THE STANDARD MODEL



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