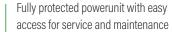


TRC 75

FEATURES & BENEFITS

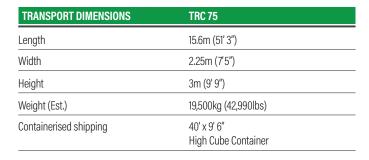
The TRC 75 Tracked Radial Stockpiling Conveyor is capable of stockpiling material from primary/ secondary shredders and screens. The mobility and flexibility of the TRC 75 eliminates the double handling of material with wheel loaders onsite. The TRC 75 caters for a range of applications including compost, C&D waste, sand and gravel, topsoil and waste wood.



Tier 3: Stage 3A CAT 4.4 - 4 cylinder diesel engine developing 83kW (111HP) @1800rpm

Tier 4: Tier 4F / Stage IV - Caterpillar C4.4 - 4 cylinder diesel engine developing 82kW (110HP) @ 1800rpm

Fuel tank volume: 180 litres



CONVEYOR DETAILS	TRC 75
Conveyor length	22.9m (75' 2")
Belt width	1,050mm (42")
Discharge height	9m (29' 6") @ 18°
Max. discharge height	10.9m (35' 9") @ 23°
Production capacity	Up to 600TPH (661 US TPH)**

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Canvas dust covers on discharge conveyor
Canvas dust covers complete with dust hood on discharge conveyor
Full length side skirting along discharge conveyor
High spec discharge conveyor head drum scraper
Anti-roll back flaps
Discharge belt upgraded to 3ply heavy duty belt
Discharge conveyor underguard option length of mid section
Dust suppression at discharge conveyor head drum
Belt weigher option
Overband magnet at feedboot of discharge conveyor
Radio remote to start/stop feeder, raise/lower discharge conveyor
Pull cord E-stop running length of discharge conveyor
Radio remote to track machine
Feedboot lined 6mm wearplate
Manual adjusting jacking legs at tail side of feeder to adjust tail height
Hopper lined 6mm wearplate
Hopper flares lined 6mm wearplate
Mild steel liners bolted into hopper

^{**}Output potential dependent on feed material and settings. August 2018.