Tracked Radial Stockpilers

8042TSL



Performance Specification

| Operating | Stockpile | Stockpile | Conveyor | Conveyor |
|-----------|-----------|---------------------|----------|----------|
| Rate | Height | Capacity | Width | Length |
| 600+ | 10,000mm | 9222 m ³ | 1050mm | 23,500mm |
| TPH* | (33') | | (42") | (77') |

* Depending on material density and set-up

Dimension Specification

| Transport Dimensions | | | Working Dimensions | | |
|----------------------|-------------------|-----------------------|--------------------|-------------------|---------------------------|
| Height | Width | Length | Width | Length | Weight (Est.) |
| 2820mm (9' 3") | 2894mm (9' 6") | 16,120mm (52' 11") | 5100mm (16' 8") | 21,970mm (72') | 21,200kgs (46,738 lbs) |

8042TSL

The Trackstack 8042TSL provides one of the most cost effective and efficient ways of stockpiling material and is the ideal solution where large stockpile volumes are required.

It offers all the fantastic benefits of the standard 8042T but also includes a radial stockpile feature and integrates easily into Tesab Range of Crushers & Screeners.

This added flexibility allows the machine to create massive stockpile volumes of up to 9222m³ (14,755 Tonnes @ 1.6 T/m³). The need for stockpiler repositioning is therefore reduced, saving time and cost.



Features & Benefits

- Up to 600+ tonnes per hour Production Rate
- Unique 'Boomerang' and radial systems allow a stockpile of 9222m³ (14,755 Tonnes @ 1.6 T/m³)
- Hi-Torque Drive and Engine Size = Reduce Fuel Consumption
- Range of Optional Extras Available

