



ST100TR STACKER

The McCloskey® ST Tracked Stackers are all about efficiency, from their speedy setup time to a high degree of mobility, downtime is minimized while throughput and stockpile capacity are maximized.

The ST100TR reaches new heights in sustainability, efficiency and fuel savings with its dual power and lift axle option, allowing it to switch from track mode to radial mode in seconds.

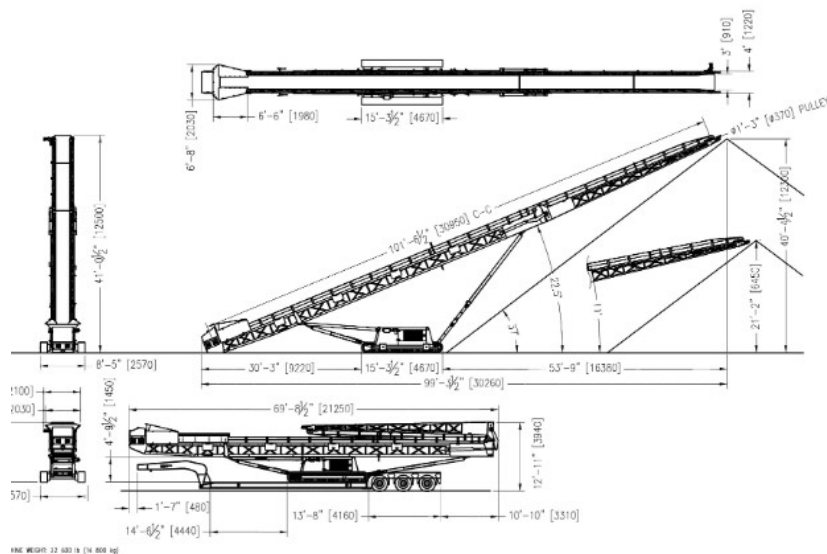
FEATURES

- ✓ 900mm (36") wide heavy duty 30.48m (100') long conveyor
- ✓ 74 kW (55Hp) engine
- ✓ On-site track mobility
- ✓ Direct feed hopper
- ✓ Hydraulic folding frame for easy transport
- ✓ Fast on-site setup time
- ✓ Adjustable hopper height to optimize operational efficiency



Hydraulic main lift and top fold are standard on the ST100TR, as is the diesel power unit. Dual power is available to reduce operational costs and allow for remote location use, no matter what application. The 22.5 degree maximum conveyor angle allows for the highest stockpiles per conveyor length in the industry.

With its durable truss frame, optional large V-Bin hopper and base production capacity of 500 TPH with optional upgrades to 800 TPH, the McCloskey ST100TR stands well above the competition.



ST100TR TECH SPECS

Engine	55kW (74 Hp)
Belt Length	30.48m (100')
Belt Width	900mm (36")
Stockpile Height	12.4m (40' 7")
Stockpile Capacity	3490m ³ (4565 yd ³)
Production	500 TPH (standard) 800 TPH (optional)

TRANSPORT

Transport Length	21.25m (69' 8.5")
Transport Height	3.60m (10' 5")
Transport Width	3.44m (11' 4")

OPTIONS

Belt Scale | Spray Bar | Chevron Belt
| ASGCO Scraper | Under Hopper
Impact Idlers | Magnet Material
Separator | Paddle Wheel | V-Bin |
Hopper Extensions | Auxiliary Guarding



DUAL POWER