

ST100TF

HIGH CAPACITY FEEDER STACKER

McCloskey International's heavy duty high capacity feeder stacker the ST100TF is designed to deliver enhanced handling and stockpiling of a wide range of materials across industries including aggregates, composting, landscaping and mining. The ST100TF is an excellent alternative when a traditional direct load stacker may not be the right match for the material, and offers an economical yet highly productive option to the larger TF80.

The ST100TF features a large capacity hopper (5.75 cu.m. or 7.5 cu. yd.) with adjustable height, ensuring optimized operational efficiency on the job. The design reflects feedback from customers in a cross-section of applications and industries, and McCloskey International's commitment to deliver the best products based on that input.



HIGH CAPACITY HOPPER

Over 7 cubic yards allows for larger amounts of material to be directly loaded into the hopper.



HYDRAULIC STABILIZER LEGS

Hydraulic Stabilizer legs enhance stability while in operation.



HYDRAULIC TOP FOLD

Straightforward hydraulic controls to fold and unfold, raise and lower conveyor.



POWER UNIT

Diesel drive with cast iron triple flywheel pumps as standard.



REMOVEABLE FEEDER WINGS OPTION

Reduces spillage and can be configured to accommodate the desired direction of material loading.



Engine - Power Unit

Diesel

Transport Height 11' 6" (3.51m)

Transport Length 78' 5" (23.91m)

Transport Width 8' 5" (2.6m)

Stockpile Height 41' 10" (12.77m)

Stockpile Capacity 4,927 yds³ (3,766 m³)

Production 800 US TPH (725 mtph)

Belt 36" - HD 3 ply