

# 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 yds <sup>3</sup> (3,766 m <sup>3</sup> )
Production	800 US TPH (725 mtph)
Belt	36" - HD 3 ply