

SERIES 7



TRACKLESS VEHICLES ROTARY FINISHING MOWERS

6' (2006mm) Rotary Mower

The Trackless front mounted 72-inch Rotary Mower is designed for close trimming on both sides with a full-width rear mount discharge. Four large gauge wheels and flexible attaching frame allow accurate cutting on rolling ground. Hydrostatic speed control and articulated steering on the MT provides the operator with precise control for trimming.

10' (3251mm) & 14' (4470mm) Rotary Mower

The Trackless wing type mower was designed to drastically cut mowing time on large areas such as campuses and parks. The three-section, front mounted mower provides the flexibility required to avoid scalping on undulating ground. It uses a 3-blade PTO driven center section with a hinged hydraulic driven wing on each side.

General Info

Spindles: 3 - 7 x Timken bearings, greaseable

Blades: 3 - 7 x 25" x 2½" x ¼" high lift

Casters: 4 - 10 swivel with 4" x 10" pneumatic

Drive: PTO to right angle gear box, 2 V-belts

Cutting heights: 1½" to 4" in ½" increments

Cutting tip speed: 18,500 fpm @ 2,200 engine rpm