



TD92 Tri-Deck Rotary Finishing Mower

The Benchmark Mower of the Sod Industry

Progressive's **TD92** Tri-Deck Rotary Finishing Mower has long been regarded as the benchmark mower of the turfgrass production industry. Designed to be used with the tractors that are commonly found on farms, it provides the most cost effective mowing system available. The TD92 will not only increase your mowing productivity, it will deliver a quality of cut, second to none, while cutting a 22 foot swath at up to 7.5 miles per hour.

Focusing on the needs of the turfgrass producer, Progressive offers four blade options for the **TD92**. A producer can optimize the cut and maintenance costs depending upon the growing conditions by selecting between two fixed blade lifts and two Pro-EZ Change Blade options - all featuring the renown Progressive cut quality.

The **TD92** is designed to eliminate all daily servicing requirements. **Maintenance free blade spindles**, extended **100 hour PTO shaft greasing intervals** and fewer grease fittings all mean more time cutting – less time maintaining.

A machine with all of these features that is simple to use and maintain is yet another example of the ingenuity and quality that goes into producing this mower. The **TD92** is not only the benchmark of the turfgrass industry it is “**The Better Built Choice**”.



The Better Built Choice.[™]

Lowering the Cost of Operation :

Maintenance Free Blade Spindles, and 100 hr PTO Shaft Greasing Intervals

Developed and tested over several years, Maintenance Free Blade Spindles are used to both lower cost and time spent on routine maintenance. Heavy duty, 100 hour greasing interval PTO shafts are used for long service life. They also provide peace of mind that a missed greasing won't render the mower out of service.



High Blade Tip Speed and Four Blade choices:

With a blade tip speed of over 18,000 feet per minute, our blades provide a superior cut and uniform discharge. A producer can optimize the cut and maintenance costs depending upon the growing conditions by selecting between high and low lift fixed and two Pro-EZ Change blade options



Excellent Flotation and Easy Height Adjustment:

The TD92 is easy on the turf. Low ground pressure is achieved with 12 large, low pressure floatation tires. Tire position is staggered to minimize soil compaction and rutting. Six non-swiveling caster tires as well as the two main transport tires keep the mower tracking straight while mowing along hillsides. Cut height is quickly adjusted by the placement of spacers.



Easily Transported:

Transport position is achieved by actuating a hydraulic lever from the operator's seat. Transport position is only 9.5 feet in width. Automotive radial tires allow easy movement to another location

TD92 Tri-Deck Finishing Mower Specifications

Part Number:	529222	Turning Radius (uncut circle):	Zero
Cutting Height:	3/4" to 5" in 3/8" steps	Cutting Width:	22 feet
Mowing Capacity:	2 mph 5.4 acres per hour*	Recommended PTO H.P.:	45 to 70
	4 mph 10.7 acres per hour*	Transport Width:	9.5'
	6 mph 16 acres per hour*	Transport Height:	10'
	7.5 mph 20 acres per hour*	Transport Length:	15'
Transport Tires:	P275 / 60R 15 Automotive radials	Operating Weight:	4,100 lb.

*Assumes no overlap or turning

Under our policy of continuous improvement, we reserve the right to change specifications and designs without prior notice. The illustrations shown do not necessarily represent the standard version of product offered by Progressive Turf Equipment Inc.