



TDR-22n / TDR-22Gn **Tri-Deck Roller Finishing Mower**

More Useable Features and Unparalleled Performance

The TDR-22n / TDR-22Gn are the best value in Roller Mowers for large-size fields and turf grass production. Unparalleled performance is due to the many standard features that have been field proven over many years of productive use.

Full width 6" diameter steel rollers front and back follow the ground contours and help prevent scalping while they smooth the field surface and aid in moisture retention. A high blade tip speed (18,300 fpm) ensures a high quality finish cut, while a choice of four blade types allows the TDR-22n / TDR-22Gn to be tailored to meet your specific requirements. The unique bolt-on deck design in a choice of either painted or galvanized deck skins, lowers the cost of ownership over the long term. Independent suspension on the transport wheels provide smoother travel between fields.

The second generation TDR-22n has introduced several significant changes including: revised wing pivot geometry, enhanced fore/aft deck balance, an extra wide transport tire option that further reduces ground pressure and a focus on reduced maintenance requirements lowering the cost of ownership and operation, just to name a few.

The TDR-22n is yet another example of the ingenuity and quality that goes into producing a durable, reliable rotary finishing mower. The TDR-22n is not only the best value, it is "The Better Built Choice".



The Better Built Choice.™

Pro Lift-N-Turn™

The productivity advantage of Progressive's exclusive Pro Lift-N-Turn™ system is standard equipment. Operators have the ability to slightly raise the decks off the ground with the PTO still engaged, making turning easier on the turf as the weight of the mower is distributed between the tractor and the floatation tires. An automatic stop prevents the main decks from raising too far. The result is less product damage from dragging the rollers across immature turf. Progressive's Pro Lift-N-Turn™ has simply eliminated the issues competitive mowers face when turning at the headlands. An optional wide profile turf tire (33x16 LL-16.1 10pr) is also available.



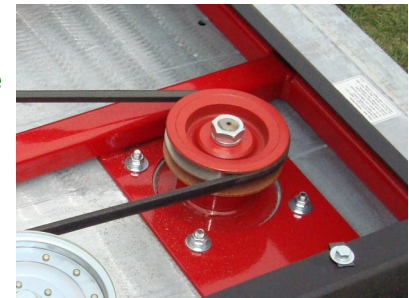
Ideal Front to Back Deck Balance.

The deck pull points are positioned slightly ahead, but much closer to the deck than how competitive models are designed. The TDR-22n decks are pulled – not pushed with the result that there is less loading on the front roller, making the TDR-22n well suited for use in soft ground conditions, while the ability to follow changing contours is unsurpassed. Requires one float circuit.



Lowering the cost of Operation with Maintenance Free Blade Spindles, 100 hr PTO Shaft Greasing Intervals and Efficient Belt Drives

Developed and tested over several years, Progressive is pleased to introduce maintenance free blade spindle assemblies. Completely interchangeable with a greased spindle, the same housing is used providing wide spacing between the bearings ensuring low bearing loading and long life. Heavy duty 100 hour greasing interval PTO shafts are used for long service life. Reduced greasing requirements not only protects the owners investment from a missed service, it also reduces overall maintenance time and cost. In addition to increased belt wrap for efficiency and long life, only two drive belts are used in each deck to further reduce maintenance time and cost.



Bolt-on Deck and Galvanized Option:

For producers who grow in sandy, or acidic soil conditions, the bolt on deck design allows for inexpensive replacement of the deck if necessary. Originally introduced in 2008, the galvanized deck option of the TDR-22Gn provides added protection necessary for a long service life in these types of soil conditions or where rusting from fertilizer use is a concern. The bolt-on deck design is made possible only because Progressive uses a separate deck frame design in the construction of the TDR-22n.



TDR-22n / TDR-22Gn Tri-Deck Roller Mower Specifications

Part Number:	526822 standard painted decks / 526822G galvanized deck option		Recommended PTO H.P.:	65 to 75
Cutting Width:	22 feet		Transport Width:	97"
Mowing Capacity:	4 mph	10.7 acres per hour*	Transport Height:	10' 2"
	6 mph	16.0 acres per hour*	Transport Length:	15'
	7.5 mph	20.0 acres per hour*	Operating Weight:	5,820 lb.
Transport Tires:	LT305/70R-16 Automotive high floatation			

*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.

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