

RYAHIT

PAUL RYAN NOTILL TECHNOLOGY



RYANT RYAN Tyne

The Ryan family business has a reputation for auglity products and high productivity. These features are the basis for the RYAN Tyne.

The high-performance Ryan Tyne is versatile and can fit most toolbars with its multi-purpose tyne trip mount.



The tyne has adjustable pressure from 400lb to 600lb, adjustable height positions, a self-cleaning edge-on shank, an edge-on rubber dampener, and a superior wide-pivot point. Notably, this pivot point boasts a 6"x1" area with a tapered head and nyloc nut. You can fit the trip with a single or two-bolt shank or double-disc.



















Designed by Paul Ryan



REVOLUTIONARY NO TILL SYSTEM







RYANT RYAN Coil Gauge & Closing Wheels

SPRING SALE

SINGLE & DOUBLE DISC



We're using the best technology to give farmers more productivity.

■ GAUGE WHEEL WORKING VIDEO

Gauge Wheels

Farmers have tested the RYAN NT Coil Gauge Wheels in soils and conditions around the world.

The wheels have been proven themselves in wet and dry situations and light and heavy stubbles. By using this system, you will have less downtime when planting.

Farmers can easily fit the Ryan NT Coil Wheel to their machine, which suits most disc planting units. The retrofit design means you can easily replace worn rubber gauge wheels using existing equipment and parts. The coils flex to allow mud to pass through, usually stopping a disc machine using conventional gauge wheels. The gauge wheels are spoked, further allowing mud to flow through in damp and sticky conditions. We have also narrowed the gauge wheel as wider gauge wheels often run on previous stubble rows.



Move over rubber wheels. Closing Wheels The RYAN NT Closing Wheel is a proven retrofit upgrade for planters due to how well it self-cleans and closes furrows.

These features eliminate air pockets and enhance seed-to-soil contact for even emergence and significant crop growth.

The wheels have shown excellent results for many well-known models, including single discs seeders and double disc planters. The auger action of the coil compacts soil tight breaks down sidewall compaction and screws the slot closed for a better press than other systems on offer. Conventional rubber, spiked, or cast closing wheels can cause poor germination due to poor seed to soil contact or trench cracking.

The coil's material is spring steel, which means you no longer need to replace splitting or deteriorating rubber wheels. The design makes replacing worn cast or rubber closing wheels easy using your existing equipment and parts.

Designed by Paul Ryan



© 0417 354 617 ≥ paul@ryannt.com.au 🛪 www.ryannt.com.au

REVOLUTIONARY NO TILL SYSTEM

