

Cover Crops



Cover crops are planted to manage soil erosion, minimise nitrate leeching, control weeds, promote biodiversity and more. As an effective method of providing constant ground cover, they can be a fantastic way to improve soil health. With residue mulching chains and optional aftermarket seeder integration, the Kelly Tillage System helps farmers to get the most out of their cover crops.



Strong Foundations

The Kelly Tillage System can help to establish cover crops by breaking down stubble residue, turning and mixing the topsoil and applying the seed mix with the use of an aftermarket seeder – all with minimal passes!



Seed to Soil Contact

One-pass seeding with the Kelly Tillage System leaves a shallow layer of tilth that provides excellent seed to soil contact. This gives the seed the best opportunity for consistent germination.



Mulch It Down

The Kelly Tillage System is the perfect tool for mulching cover crops back into the ground, incorporating organic matter and preserving soil moisture to create the perfect seedbed for planting



High Speed, Low Cost

With a lightweight frame and low horsepower requirements, the Kelly Tillage System works at 10km/h or more with minimal operating costs. Farmers can manage their cover crops faster then ever while spending less on fuel, labour and maintenance.















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