



Kelly Tillage System

Built in Germany for Europe



Whether it's Maize borer control, residue management, weed control, moisture incorporation or creating that perfect seedbed prior to planting, the unique diamond shaped Kelly Tillage System offers a wide array of ground engaging disc and spiked chains to satisfy your year-round light tillage requirements. The Kelly Tillage System is the ultimate management tool for seedbed preparation without the high costs of traditional tillage methods. With a well-earned reputation for strength and reliability, this is a tool that was developed by farmers, for farmers.

Kelly Chains for all situations



CL2

A concave replaceable disc mounted in a heavy cast steel boss with a hook and eye to link together. The sharp disc provides penetration while the weight and shape of the boss keep the disc cutting and controls the working depth. Heavy residue management and reliable weed control make this new disc our flagship product.

Weight 23kg - 107kg/m

Disc spacing 215mm



K4

The K4 Disc Chain is a new disc specially developed for enhanced weed control in a broad range of soil types. The disc sits between the heavy, more aggressive CL2 Disc Chain and the versatile CL1. The K4 combines the advantages of a replaceable blade with the efficiency of a lighter construction and a narrower disc spacing. The K4 Disc Chain has a 160mm disc spacing, ensuring an overlap that provides over 100% soil coverage, even while working shallow.

Weight 11kg - 68kg/m

Disc spacing 160mm



CL1

The most versatile of the Kelly Disc Chains, the CL1 is a concave disc made from hardwearing cast steel alloy with a hook and eye to link together. The ideal tool for stubble management, weed control, levelling soil and working at just the right depth create the perfect seedbed.

Weight 11kg - 70kg/m

Disc spacing 163mm



SD49

10 spikes per disc and 125mm spacing, gives this heavy duty Spiked Disc Chain real effectiveness. The closely spaced spikes can be fitted either trailing or leading. In the trailing direction the levelling and incorporation action combines to provide a shallow running, self cleaning seedbed preparation tool.

While remarkably effective at removing weeds this disc also makes an ideal pre or post seeding tool for herbicide incorporation. In the more aggressive leading orientation the Spiked Disc Chain works as a "first pass" light tillage tool, levelling and preparing a seedbed.

Weight 10kg - 80kg/m

Disc spacing 125mm



W36

The W36 Disc Chain is a lightly curved disc made from wear resistant steel welded to a heavy chain, this offers superior wear resistance and reliability. Ideal for mulching stubble and levelling soil, the W36 Disc excels at splitting and breaking stubble to accelerate decomposition. The W36 Disc Chain is our wet weather specialist. Used alone or in combination, the shallow concave and smooth surface perform in wet and sticky soils like nothing else can.

Weight 9 kg - 53 kg/m

Disc spacing 165mm



PCH

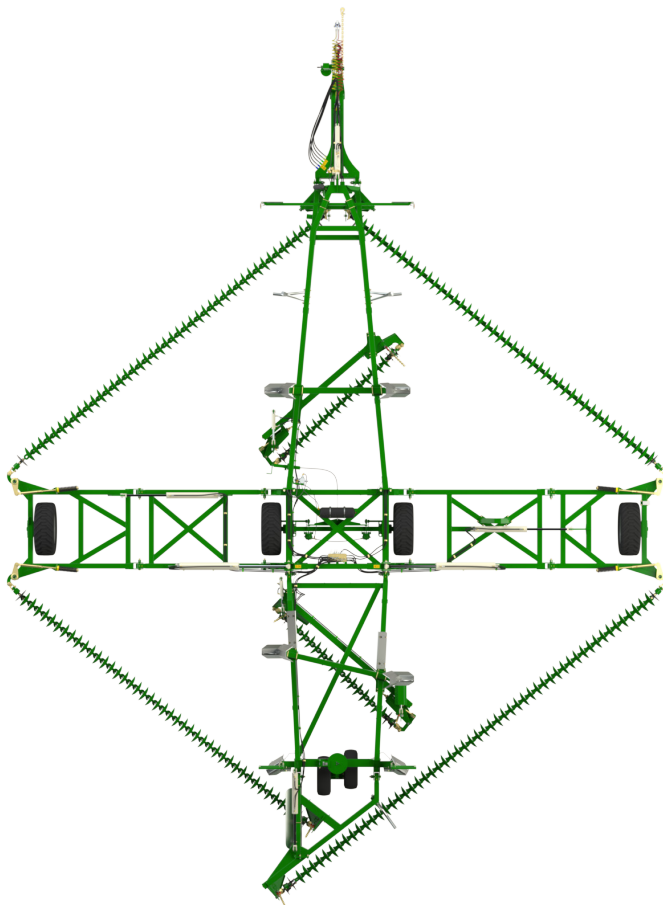
At 132 spikes per a metre of coverage the Prickle chain is extremely effective at levelling soil surfaces and incorporating pre-emerging herbicides. The chains roll and gently pack the soil while levelling ridges and filling furrows. The Prickle Chain has the added benefit of being self-cleaning; the angle and orientation of the spikes prevents residue build up.

Weight 25kg/m

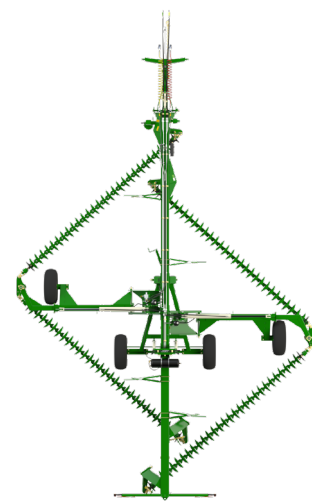
No farm too **BIG** or too **small**

Model	2006	3009NT	4012
Max width	7,4 m	10 m	12,9 m
Cut width	6,3 m	8,8 m	11,9 m
Transport width	2,4 m	2,4 m	3 m
Transport height	4,1 m*	3,3 m	4 m
Transport length	10,4 m	11,9 m	14,6 m
Minimum Tractor power (CL1)	120 cp	150 cp	200 cp
Minimum Tractor power (CL2/CL1)	140 cp	210 cp	280 cp
Minimum Tractor power (CL2)	200 cp	300 cp	400 cp

* Can be reduced by dumping pressure in wing cylinders using valve back to 3.6m



4012



2006



KELLY TILLAGE



sales@kellytillage.com



www.kellytillage.com



+ 61 8 8667 2253

