

# AGPRO



## Double Disc Openers

The AGPRO Double Disc Openers are mounted on a parallelogram system that provides constant down pressure. What this means is that no matter what the quantity of seed and fertilizer within the drill, the sowing depth remains constant, and in most applications, there is no need for a ground opening device to run before the unit.

The parallelograms operate independent of each other, so if one row hits an obstruction, only that particular unit will lift out off the ground, while all other units remain in the ground. AGPRO Disc Openers will cut through wheat stubble as high as 8 tonne per hectre. They can also cope with small branches and twigs. Another advantage of the Double Disc Opener over tyne seeders is that sowing can be conducted at speeds of between 10-16 kmh. Agpro Double Disc openers require significantly less horse power to operate than a tynd seeder.

The spacing of each unit can be mounted a close as six inches (150mm) on one bar. An adjustable spring setting allows down force of 100, 200 or 300 pound to be set, depending on ground conditions.

AGPRO Double Disc Opener have a press wheel which trails behind controlling sowing depth and covers the seed and fertilizer with soil, eliminating the need for harrows. A flexible seed firmer gently positions the seed at the bottom of the opening while preventing seed bounce.

Other features of the Double Disc Opener include a mud scraper to prevent build up of dirt between the discs and to prevent blockage of the seed tubes. Agpro Double Disc Openers also have 3 press wheel tyre options available which will suit most conditions.



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