

MAXI

MAXI 7000AU

Twin disc centrifugal spreader
Working width from 12 to 24 m



Hopper loading grid



Braking system ⁽²⁾



Wet lime spreading unit



Kit for spreading dry chicken-manure

The MAXI fertilizer spreaders have been designed to respond to the requirements of professional operators and of third-party contractors for the distribution of fertilizers on large extensions of land. They are equipped with a tank having a high loading autonomy which guarantees a daily working performance of several hectares. The bearing frame, of solid construction, allows for speeds of up to 40 km/h.

The distribution unit is composed of two spreading discs with adjustable radial blades in stainless steel. The bottom of the hopper consists of a rubber conveyor belt which guarantees near to total uniformity in that the forward movement of the tractor is controlled by a volumetric wheel which hydraulically rests on the large wheel of the fertilizer spreader.

The MAXI fertilizer spreaders are equipped with a universal diffusion system for the distribution of slightly damp products, inert organic fertilizers up to 15 meters and mineral fertilizers up to a 24 meter working width.

The large resting surface area of the tires reduces pressure on the ground, even in particularly critical conditions.

Models

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Photograph for illustration purposes - standard specifications may not match those shown.



STANDARD Lime 5-Vane Spreading Discs

STANDARD Hydraulic Belt Drive

- A professional entry-level trailed spreader for granular & mineral fertilisers, lime, gypsum and organic fertilisers for pasture, cropping and broadacre applications
- Suitable for 110hp tractors with 540 PTO and hydraulic remote
- Specifications and features developed for the Australian market
- **Hopper in Painted Steel** with 6000 Litre capacity and inspection ladder
- **Fertiliser grid** in hopper prevents lumps blocking the gates and compromising flow and spreading uniformity
- **600mm endless rubber belt** is ground driven for automatic rate control **Double acting hydraulic gate for On/Off control** conveniently eliminates waste during headland turns and travel
- Fertiliser flows on stainless steel chute onto the **stainless steels spreading discs** which are **driven by PTO**
- **Stainless steel vanes for spreading up to 24m**
- Quick & simple vane and chute adjustment as per spreading tables for **Certified Spreading Performance**
- **Two sets of stainless-steel spreading discs** are included:
 - 2-vane long-throw discs for fertiliser,
 - 5-vane discs for lime, gypsum and organic fertilisers
- Stainless steel shields protect machine from broadcast fertiliser
- **Large 18.4x26 tyres** on a single hydraulically braked axle with 2000mm track width

MAXI7000AU	MAXI 7000 (6000L/7000kg Capacity)
KITTELMAXI	Hopper Tarpaulin Cover Roll
KITBORDMAXI	Boundary Spreading Limiter