

Tuffass 5500



FEATURES:

- Tandem axle with centre pivot suspension, also known as a walking beam suspension.
- Large 5.5m³ capacity
- Chain floor

The TUFFASS 5500 is a fully mechanically driven 5.5m³ twin disc spreader. Unlike "multi-use" spreaders, it is designed to consistently deliver high volume products such as lime, manure and gypsum.

The chain floor conveyor ensures a calibrated rate of delivery.

Unlike a rubber belt conveyor, a chain ensures that material will continue to feed out without slipping.

This is the case even when feeding heavy, wet material such as manure.

A 3 sprocket drive supports the middle of the chain.

This prevents wear from bending, improves feed out, and increases the lifespan of the machine.