

SINGLE ROW BILLET PLANTER

FEATURES

- Fixed front wheels with manual depth control.
- Rear castor wheels fitted with hydraulic position locks.
- Heavy duty swivel tow hitch.
- 10mm rubber conveyor belt with bolted steel flights.
- Hydraulic controlled gate to regulate billet flow.
- Over head spray bars.
- Plough board assemblies come complete with two covering discs and a heavy duty press wheel.
- Heavy duty 30" twin disc openers are attached to the plough board.
- Stainless steel fertiliser bins.
- Optional liquid tanks for chemical application.



General assembly	9900-670
Overall weight (empty)	6,250kg
Overall width	3,459mm
Overall length	5,050mm
Overall height	3,350mm
Height to rear of hopper	2,550mm
Billet hopper capacity	3,000kg - 3,500kg
Fertilizer bin capacity	2 x 650kg stainless bins (1,300kg total)
Liquid fertilizer capacity (optional)	2 x 500l tanks (1,000l total)
Elevator	1200mm rubber belt c/w steel flights
Optional elevator	Ca550 (2") pitch conveyor chain drive - steel flights
Main frame	150 x 100 x 9 rhs
Plough assembly	200mm - 450mm
Disc opener assembly (optional)	30" x 6mm
Covering discs	Adjustable - 14" diameter
Press wheel	Spring loaded - 18 x 8.50-8
Three point linkage	Cat 2-3n - cat 3
Drive chains	16b-1 1" pitch roller chain
Wheel hubs & axles - front	Manufactured by gessner - 6 stud
Wheel hubs & axles - rear	80-6 4,000kg triple lip seals
Front depth wheels	7.50 x 16 hd16 l/truck tyre & 6 stud wheel
Rear wheels	13.0/65-18 bkt aw702 tyre & 6 stud wheel
Average planting rate	6.0 tonnes / hectare - 300mm billets

