

JUNIOR SIDE DRESSER



Gessner Side Dressers are designed to provide the most effective and durable fertiliser application solutions on the market. Customisation of fertiliser capacity, unit configuration, and a suite of optional add-ons ensures that Gessner Side Dressers are capable of meeting all customer's unique application requirements.

FEATURES

- Heavy duty toolbar made from 150mm x 100mm x 9.5mm SHS with welded Cat 2-3 linkage.
- 760mm x 6mm or 9mm heavy duty coulter assembly featuring Ø3" high tensile pivot, fitted with fertiliser applicator tyne or twin disc opener.
- 7.0 x 12.6 6PLY AW-702 Tyre & 5 stud wheel.
- 750kg and 500kg stainless steel fertiliser bins.
- Fertiliser drive - Hydraulic.
- Rear access platform, handrails and access ladder.
- Moulded polyurethane rollers.
- Stainless steel drive shaft.
- Greased bearings.
- Cut-off slides for ease of cleaning distributors.
- Stainless steel wire screens.
- Canvas rain covers.



2 ROW SIDE DRESSER

MODEL	2 ROW - 1.5 TONNE	2 ROW - 2.5 TONNE	2 ROW - 4.0 TONNE
Base General Assembly	7253-092	7253-091	7253-165
Overall Weight (Empty) 30" Coulter Only	1,835kg	1,740kg	2,860kg
Overall Weight (Empty) 30" Coulter & Twin Disc	2,075kg	1,920kg	3,040kg
Overall Width	3,490mm	3,490mm	3,490mm
Overall Length	2,460mm	2,460mm	2,790mm
Overall Height	1,985mm	2,280mm	2,510mm
Bin Capacity (Urea)	1,500kg	2,500kg	4,000kg
Distributor System	Polyurethane Moulded Roller	Polyurethane Moulded Roller	Polyurethane Moulded Roller
Toolbar	178 X 178 X 9.5 Rhs	178 X 178 X 9.5 Rhs	178 X 178 X 9.5 Rhs
Hydraulic Adjustable Row Spacing (Opt)	✓	✓	✓
Tpl Hitch	Cat 2-3n	Cat2-3n	Cat2-3n Or Cat 3
Trailing Drawbar (Opt)	✓	✓	✓
Coulter Assembly	H/d Swivel 30" X 6mm	H/d Swivel 30" X 6mm	H/d Swivel 30" X 6mm
Twin Disc Opener (Opt)	20" X 5 C/w Ø15" Press Wheel	20" X 5 C/w Ø15" Press Wheel	20" X 5 C/w Ø15" Press Wheel
Ground Wheel Drive (Standard)	✓	✓	✓
Hydraulic Drive (Opt)	✓	✓	✓
Hydraulic Variable Rate Control (Opt)	✓	✓	✓
Wheels	11.00 X 16 Multi Rib Tyre & 6 Stud Wheel	11.00 X 16 Multi Rib Tyre & 6 Stud Wheel	385/65 X 22.5 Tyre & 6 Stud Wheel
Wheel Hubs & Axles	63-6 2,500kg Triple Lip Seals	63-6 2,500kg Triple Lip Seals	75-6 3,500kg Triple Lip Seals
Rear Platform & Ladder	✓	✓	✓
Canvas Rain Cover	✓	✓	✓



3 ROW STOOL SPLITTER



Fertilise with absolute precision using Gessner's class leading Stool Splitter. Reduce your outgoings with a durable, reliable and efficient machine which accommodates 1.5, 2.5 or 4 tonne stainless steel fertiliser bins and features heavy duty wall tool bars.

FEATURES

- Heavy duty toolbar made from 178mm x 178mm x 9.5mm SHS with welded Cat 2-3 linkage.
- 760mm x 6mm or 9mm heavy duty coulter assembly featuring 3" Ø high tensile pivot, fitted with fertiliser applicator tyne or twin disc opener.
- Machines fitted with 7.50 x 16, 11.00 x 16 or 365/65 x 22.5 Super Singles depending on machine configuration.
- 1.5, 2.5 or 4 tonne stainless steel fertiliser bin.
- Grounddrive with Varispeed calibrator box or hydraulic drive.
- Galvanised safety walkway, handrails and access ladder.
- Moulded polyurethane rollers.
- Stainless steel drive shaft.
- Greased bearings.
- Easy clean distributors.
- Cut-off slides for easy cleaning.
- Stainless steel wire screens.
- Canvas rain covers.



3 ROW STOOL SPLITTER

MODEL	3 ROW - 1.5 TONNE	3 ROW - 2.5 TONNE	3 ROW - 4.0 TONNE
Base General Assembly	7253-092	7253-091	7253-165
Overall Weight (Empty) 30" Coulter Only	1,650kg	1,740kg	2,860kg
Overall Weight (Empty) 30" Coulter & Twin Disc	1,830kg	1,920kg	3,040kg
Overall Width	3,900mm	3,900mm	3,900mm
Overall Length	2,290mm	2,490mm	2,790mm
Overall Height	2,040mm	2,095mm	2,510mm
Bin Capacity (Urea)	1,500kg	2,500kg	4,000kg
Distributor System	Polyurethane Moulded Roller	Polyurethane Moulded Roller	Polyurethane Moulded Roller
Toolbar	178 x 178 x 9.5 rhs	178 x 178 x 9.5 rhs	178 x 178 x 9.5 rhs
Hydraulic Adjustable Row Spacing (Opt)	✓	✓	✓
Tpl Hitch	Cat 2-3n	Cat2-3n	Cat2-3n or cat 3
Trailing Drawbar (Opt)	✓	✓	✓
Coulter Assembly	H/D Swivel 30" x 6mm	H/D Swivel 30" x 6mm	H/D Swivel 30" x 6mm
Twin Disc Opener (Opt)	20" x 5 c/w ø15" Press Wheel	20" x 5 c/w ø15" Press Wheel	20" x 5 c/w ø15" Press Wheel
Ground Wheel Drive (Standard)	✓	✓	✓
Hydraulic Drive (Opt)	✓	✓	✓
Hydraulic Variable Rate Control (Opt)	✓	✓	✓
Wheels	7.50 x 16 Multi Rib Tyre & 6 Stud Wheel	11.00 x 16 Multi Rib Tyre & 6 Stud Wheel	385/65 x 22.5 Tyre & 6 Stud Wheel
Wheel Hubs & Axles	63-6 2,500kg Triple Lip Seals	63-6 2,500kg Triple Lip Seals	75-6 3,500kg Triple Lip Seals
Rear Platform & Ladder	✓	✓	✓
Canvas Rain Cover	✓	✓	✓

