



GASON®

Celebrating 75 Years.



Producer Proven & Built to Last... Because it's Gason

MOUNTED & BROADACRE AIR SEEDERS

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Disclaimer: AF Gason Pty Ltd reserve the right to change specifications without notice. Photos are for illustrative purposes only, and colours shown as close as printing methods allow. For further information and specifications, please contact your Gason dealer.

BLACK SERIES

1230IM



Gason Black Series air seeders are the perfect fit for smaller operations.

Make planting hassle-free with a mounted air seeder attached to your planter bar. Combine with a Gason NT8000 for the most compact and transportable planting setup.

BLUE SERIES

1760, 1860 & 1890



For the controlled traffic purist, and those wanting the flexibility and functionality of a small to medium sized machine.

Blue Series air seeders will help you to optimise planting times and increase productivity.

PLATINUM SERIES

2120, 2150, 2170 & 2210

Reduce your downtime and maximise efficiency.

Platinum Series high capacity air seeders are the ultimate choice for Australian broadacre farmers.



SPECIFICATIONS

BLACK SERIES (MOUNTED)

Model	Bin Capacity	Bin Split	Meterbox
1230IM	3,200L	50/50	SR

BLUE SERIES (MEDIUM BROADACRE)

Model	Bin Capacity	Bin Split	Wheel Type	Wheel Centres	Tow Type
1760	6,200L (2 bin)	44/56	Trailed	2m or 3m	Rear
1860	6,200L (2 bin) 6,490L (3 bin)	44/56 43/28/29	CTC or CTS	2m or 3m*	Front or Rear
1890	9,200L (2 bin) 9,260L (3 bin)	44/56 44/6/30	CTC or CTS	2m or 3m*	Front or Rear

*3m wheel centres only available with CTS

CTC - Controlled Traffic Castoring

CTS - Controlled Traffic Steering

PLATINUM SERIES (HIGH CAPACITY)

Model	Bin Capacity	Bin Split	Wheel Type	Wheel Centres	Tow Type
2120	12,400L (2 bin) 12,600L (3 bin)	44/56 44/25/31	CTS	3m NOMINAL	Front or Rear
2150	15,150L (2 bin) 15,300L (3 bin)	44/56 44/25/31	CTS	3m NOMINAL	Front or Rear
2170	17,250 (3 bin)	32/41/27	CTS	3m NOMINAL	Front or Rear
2210	21,370L (3 bin)	32/41/27	CTS	3m NOMINAL	Front or Rear

CTS - Controlled Traffic Steering



MONITOR OPTIONS

SmartAG 7500

The SmartAG 7500 monitor and control unipod is the standard monitor of choice for the Gason air seeder range. Its high quality, bright color touch screen with variable display layouts offer operators the flexibility in how they view their information. Compact in size but with a host of features. Customers also receive a head blockage monitor and 1 head sensor. Further head sensors can be purchased at anytime. The 7500 is capable of accepting variable rate application maps and uses a USB port as a means of loading & transferring data. Simple to use, packed with user friendly features, a very cost effective and accurate monitor.



SmartAG

Topcon X35 & Topcon Apollo

The Topcon x35 monitor is a powerful all-in-one console that is capable of multiple tasks. It can be used as a 2cm RTK auto steer console and has a number of software options to control and monitor air seeders, sprayers and spreader functions. The X35 has the latest in touch screen technology and a variety of add-on options. To enhance the functionality of the X35, a comprehensive data manager software package is available as an option.



Topcon

Alternatively the less monitor option will allow ISOBUS connectivity on compatible tractors. This is done by using the Topcon Apollo controller. The air seeder is supplied with an ISOBUS connector for plugging into the tractor socket.

John Deere 'Dry Rate Controller'

For those customers with GS3 2630 or Gen 4 displays, the JD 'Dry Rate Controller' ready option may be the best way to achieve less clutter in the cab and to combine all tractor and sowing functions into the one package. If ordered, Gason will fit and test the JD dealer supplied components to the seeder to ensure flawless operation before the seeder leaves the factory. John Deere owners will be able to maximize efficiency by using the existing tractor display and functions such as documentation which, when combined with JD Apex Farm Management Software or John Deere Operations Centre, can enable variable rate application.



John Deere

OTHER OPTIONS

AIR WARMERS

A passive and reliable way to maintain dryer conveying tubes and distribution hoses when seeding in damp conditions. Air intake warmers are fitted with an anti-dump relief valve to protect against loss of oil during cold morning start-ups. Air Warmer Kits are available on all air seeder models.

LOADING/UNLOADING AUGERS

Gason manufacture 8", 9" and 11" Augers for loading and emptying the seeder bins. Augers feature dual control worklight, large rotating hopper and easy no fuss maneuvering for one position filling.

PASTURE PLANTER

With the addition of a Pasture Planter, lower application rates and seed placement can be better controlled with a matching distribution system. Having the ability to combine product back into the main air stream, broadcast out the back of the bar or individually placed in a separate sowing boot at each tine across the bar (up to 55 outlets) are all possible with the Gason designed distribution system. Bin sizes available are 380L for the Black Series and 600L for the Blue and Platinum Series.

BAIT BIN

Fit a 400L Bait Bin alongside your Pasture Planter to allow the application of mouse bait or snail bait to the paddocks being sown - saving you time and additional operation. Bait Bins are only available on Platinum Series air seeders.



Additional options are available for Platinum and Blue Series air seeders, such as load cells, internal bin lights and rear walkways. Please see your Gason dealer for a complete list of optional extras.

FEATURES

VRT METERING SYSTEM

The Gason VRT hydraulic drive metering system is a reliable and efficient way to control your application rates from the tractor cabin. Whether you are running the seeder using prescription maps for automatic variable rate application (VRA) or just wishing to have the ability to change rates manually at anytime while in the paddock, the Gason VRT system will deliver.

Features include push button priming to ensure product flow, quick and easy product calibration, ability to turn bins on and off while on the go, and a manual override function so that no matter what the circumstance you can continue to get your seed and fertiliser in the ground. Its 12V low current componentry will ensure reliable and long-lasting operation.

VRT is standard on all Gason Air Seeders.

SR METERBOX

The Gason Side Release meterbox provides exceptional functionality, catering to a wide range of seeding practices. Cleaning and changeover becomes an extremely fast and simple process. SR features easy to unlock and swing down lower door for calibration, removable metershaft assembly for fitment of reducing plates for canola, and removal of top cover plate for oats. Optional large seeds metershaft assembly caters to large faba beans or broad beans metering.

SR metering is standard on all Gason Air Seeders.



From our family to yours...

After WWII and seeking new opportunities, Frank Gason, his wife Jean and their young family moved from Geelong to Ararat, Victoria and started AF Gason Pty Ltd. For over three quarters of a century since, continuous generations of the Gason family have been living and working in this Rural City, with their presence remaining strongly felt in the community to this day. Of course, as the Company grew and became one of the largest regional employers in the area, the Gason name has become recognised not only locally but also nationally and internationally.

With core values of honesty, respect and openness, the family have endeavoured to ensure that the wellbeing of their staff, their families and the community in which they live and work is paramount. Whenever practically possible, the importance of achieving a positive work/life balance is considered in the daily operations of the Company – in fact one of the business's operational rules is to value family life within the community! From supporting local churches, schools, sport clubs and community groups through finance, advice, leadership, and participation, the Gason family have certainly settled and, are committed to this great part of country Victoria.

A family and business that have always strived to ensure the sustainability of employment through good times and bad whilst demonstrating integrity, ethical conduct, honesty and fairness in all their business dealings, the Gason family desire to provide employees with challenges,

opportunities, and personal satisfaction whilst recognising their value and contribution.

From the humble beginnings of the motor trimming business in January 1946, many members of the Gason clan have worked permanently or on a part-time basis in the business. At the time of publication, 6 members of the family, spanning 3 generations, fulfil prominent roles with the manufacturer:

Les Gason | Chairman of the Board of Directors

Greg Gason | Agricultural Division Manager and Director

Wayne Gason | Managing Director

Oakley Gason | Marketing Coordinator

Morgan Gason | Heater Division Manager

Riley Gason | Industrial Services Engineer

Highly capable in their own specific fields, with over 150 years of experience shared between them, the Gason family members are proud of the business's heritage and are committed to continue conceptualising, designing, manufacturing and assembling high quality agricultural machinery tailored for the Australasian market - machinery that is producer proven and as their Father, Grandfather, and Great Grandfather Frank would say,

"Built to Last...because it's Gason."



Pictured L-R: Riley, Oakley, Wayne, Les, Morgan and Greg Gason.

75 years



GASON®

Built to Last.
— 1946 - 2021 —



“Simple. Accurate. Reliable. Durable. We needed a high capacity seeder, and Gason ticked all the boxes.”

- David Bott, Corowa NSW



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