



"We only use Smalldaire Airseeder components to ensure an exceptional crop, with the high quality, no nonsense approach it is an obvious choice."

Robert Ruwoldt, Australian Farmer of the Year 2012



global exportation of our products



air seeder
components
high pressure blowers

Custom made to suit any application

air seeder components
high pressure blowers
making your life a breeze



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making your life a breeze

computer programmed air systems

Take all the guesswork out of designing a complete air seeder system. The computer program will tell you the correct sizes of hoses, primary and secondary heads and it also selects the correct fan and venturi or pressurised box system.

Features:

- Numerous combinations of inlets and outlets
- Ability to custom build to your requirements
- Primary and secondary heads available in 16, 25, 32, 38, 45, 51, 63 & 75mm
- Removable rubber cap
- 12 month warranty
- High quality seeder hose available
- Components are formed from durable 1.6mm mild steel
- Smooth design for optimum performance and efficiency
- Available in kit form to reduce freight costs and storage
- At least more than double the life on plastic type components
- Flexibility of colour coding to match your equipment

* Specifications may vary without notice.



custom made to suit any application

High pressure blowers are ideal for air fronts, chaff spreading and keeping engine compartments and moving machinery free from inflammable particles.

Features:

- Strong pressed steel casing
- Offering computerised balancing service
- World renown and rated for being high performance, extremely quiet and efficient
- Easily mounted
- Mesh guarded inlet
- Bolt-on flange outlet
- Magnetic rev pick-up bracket
- Durable powdercoated finish (galvanised option available on request)
- Choice of hydraulic, belt or engine drives, in petrol or diesel
- 12 month warranty
- Lightweight
- Modular unique body design to adapt to any application

* Specifications may vary without notice.

oil coolers to suit any air seeder

Our oil cooler design is highly efficient which utilises the heat from your tractors hydraulics and at the same time providing warm air to your air seeder's blower to prevent moisture plugging.



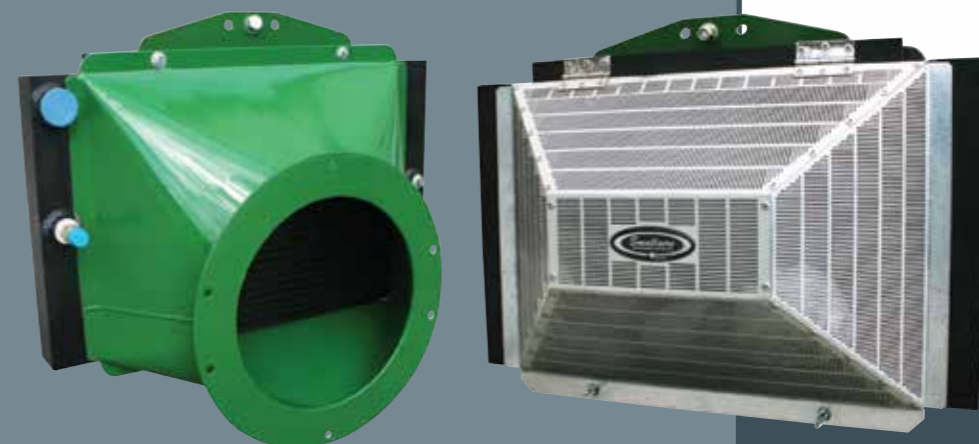
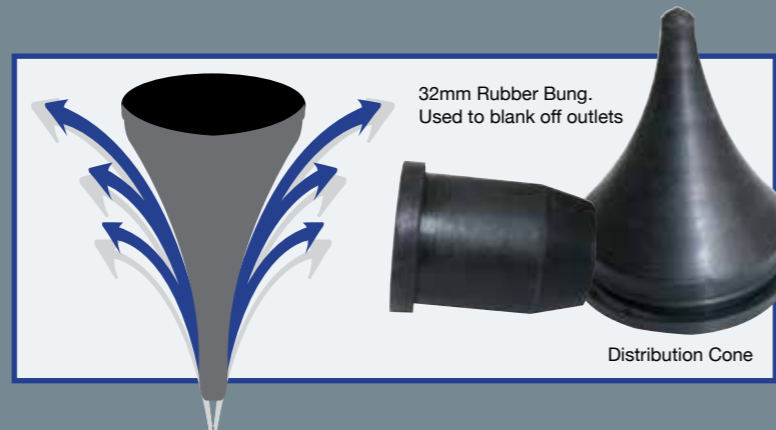
distribution cone

Benefits:

- Improves overall accuracy
- Reduces fan resistance
- Eliminates grain cracking and head bounce
- Unique inverted cone allows a more efficient air flow resulting in less back pressure
- Improves accuracy in undulating country by distributing grain and fertiliser more evenly in the head chamber

Features:

- Constructed from extremely durable 75 Duro EPDM Rubber
- Easy to install
- Cost effective



"Our Blower Manifolds are proven to be one of the most efficient and accurate. Our in-house design, development and manufacturing enables us to deliver a faster service to our customers."