



Underfloor ventilation and drying

Advantages:

1. Different covers available for Rape, Oil Seed, Grain or Vegetables.
2. Wide air outlet area.
3. High air volume as possible to the duct.
4. Designed for project specific floorplans.
5. Maximum wheels load from 7t to 10t rated.
6. Commercial maximum loading 16t per panel.
7. Slot sizing variable ranging from 11% open area to 22% suitable for grass, rape, cereals, vegetables.



Telescopic Ventilation:

This innovated and patented system revolutionises the ventilation process on flat storage.

Advantages:

1. Suitable for Rape seed.
2. Easy installation and telescopic pipe storage floor with use of rear rope loop.
3. Blower connection 300 diameter.
4. Outlet area of total length 22%.
5. Easy withdrawn from the outside wall of the structure.
6. Can be covered up to 5mt in height.

Grain Ventilation Spears

Equipped with handles so you can easily drill down into the crop.

Advantages:

1. Effective cover area is 2.5m either side of the spear.
2. Easy installation and telescopic pipe storage.
3. Simple and rapid ventilation of grain.
4. Targets precise hotspots.
5. Single and three phase fans complete with modular systems available.





Commercial grain fans

Ranging from size 1kw to 60kw

Advantages:

1. Agricultural wheel stands fans
2. All fans can be supplied with soft start variable speed.
3. Control fan systems available complete with sensors, humidity temperature control.
4. Fans available complete with silencer systems.
5. All Farm Series Fans are fully galvanised.



Aeration Grain fans with ducting and silencers



Aeration and drying boxes

Advantages:

1. Ventilation and drying at low pressure.
2. Excellent specialised seed storage.
3. Boxes are stackable 2 high allowing simultaneous ventilation between both boxes.
4. Perforation inside the hopper 1.5mm
5. Suitable for small seeds such as Oil Seed, Rape, Grass etc
6. Made completely of fully galvanised sheet.



Cleaning Technology

Advantages:

1. Large flow rates, the cleaning performance range from 60t to 120t per hour.
2. Complete with suitable cyclones for air cleaning.
3. These units can be placed on a static ground position will be retrofitted in existing intake systems.