ALR3002

The ALR3002 pneumatic applicator offers an alternative to farmers who do not want to use liquid fertilizer with their planter. The precision pneumatic applicator intended to dry fertilizer or soybean seed can be fitted on 6, 8, 12, 16, 24 or 32 row planter. Capacity can go up to 3.5 tons of fertilizer or 2.5 tons of seed (140 bu. / 5150 L).





ADVANTAGES

- It can be used as a central seed reservoir
- It can be attached to most of the planter on the market
- Quick and easy installation (If installed by the buyer)





ALR3002

Specifications

- Steel hopper base capacity of 2.5 tons (80 bu. / 3000 L) with rollover tarp
- Frame adapter between planter and our applicator
- Mechanical drive system with variable metering adjustment
- Stainless steel air distribution system with up to 32 outlets
- Blower driven by hydraulics
- Manual sections shut off
- Contact wheel for metering drive or drive distribution through independent hydraulic motor (depending of the planter model)



- Use of the tractor hydraulics;
- Use of a PTO pump kit with 17gpm pump,
 24 gal reservoir and oil cooler
- Use of a drive PTO with joint CV



- Electronic scale
- Hopper extension up to 5.5 tons (140 bu. / 4900 L)
- Central seed filling kit for soya been
- Digital acreage monitor
- Hydraulic sections control with electric controller
- Signal and work light kit
- Transfer auger
- Dry fertilizer drop tube (for John-Deere single disc)
- Extra 16.5L 16.1 wheel kit for Case IH Pivot planter
- Modification of original planter markers (installation on front of the 7 x 7 planter tubing)
- Retractable chassis on 6 and 8 row planter
- AULARI fertilizer coulters









