



AT Series Seed Treaters

Designed to give the farmer the convenience of treating his own seed in the exact amount he needs. Plus, offers the savings of not having to pay a fee to have treatment applied.

How many times have you paid top dollar for treated seed and made sure you purchased enough, only to find that you paid for excess seed that wasn't used? Then you have had the problem of providing a safe way to store the treated seed.

Now you can gain control of your seed supply by owning your own AT Series Seed Treater.

Built to Deliver

Designed and Built by Third Generation Kansas Farmers



AT500

We've Got You Covered

Compare Our Quality Seed Coating to Any on the Market!

Save Time, Labor and Cash with the AT Series of Seed Treaters

Now Treat Small Amounts of Seed as Easily as if You Needed Larger Capacities



AT1000

Available in Two Models

- AT500 (500 bushels per hour) (shown on front)
- AT1000 Portable (1000 bushels per hour)

AT500 and AT1000 Specifications

Simple Yet Effective Seed Calibration

- Adjustable seed flow gate

Chemical Rate Adjustment

- With varying spray nozzles and pressure gauge

Start with Seed Entering the Surge Hopper

- From the surge hopper the seed falls into the treating chamber where through a spray tip application system, the chemical is applied to the seed

Thorough Mixing

- AT 500—6' auger for final mixing and coating
- At 1000—20' auger for final mixing and coating

Complete with Proximity Switch

- Gives automatic shutoff of your chemical pump

35 Gallon Poly Chemical Tank on Both Units

- Diaphragm pump for chemical application
- Additional diaphragm pump for chemical recirculation

AT1000

- Offers a 20' fold-away poly auger for easy transport
- Easy transport with standard pick-up
- Includes 80 unit surge hopper

Both Units Arrive Pre-Wired with the Frame Supporting the Chemical Tank, Pump, and Control Panel

Features Include:

- 230 volt single phase electrical panel that includes all motor controls
- Adjustable flow chamber to regulate seed flow

Recirculation pump

- To Keep chemical in suspension

Diaphragm Pump

- Applies the chemical through the treatment chamber



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