

AGPRO 160-D

Orchard & Row Crop Dry Fertilizer Applicator



- *Fertilizer can be banded beneath the surface and close to the feeder roots maximizing the return on your fertilizer dollars;*
- *Sub-surface banding avoids feeding the weeds and cover vegetation;*
- *Concentrating the fertilizer in a band minimizes leaching and surface run-off;*
- *Precise surface application is also possible by fitting Agpro deflectors. Unlike spin spreaders, surface application can be configured to give a much more uniform pattern across the full width of the machine, or the product can be concentrated near the crop rows;*
- *Combinations of surface and sub-surface application are easily achieved;*
- *Shanks and Deflectors can be adjusted to a wide variety of row spacing and drip line configurations:*
- *Toolbar positioning can be adjusted from the operators seat;*
- *Positive ground drive metering ensures accurate application regardless of ground speed. Rates are changed simply by changing the gearbox setting;*
- *Low profile hopper and toolbar ensure minimal limb contact in orchards.*

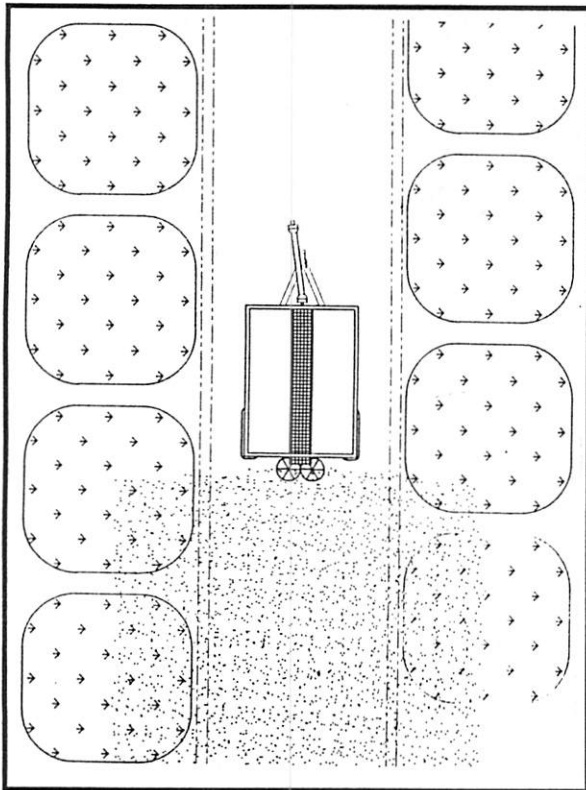
Specifications

Features

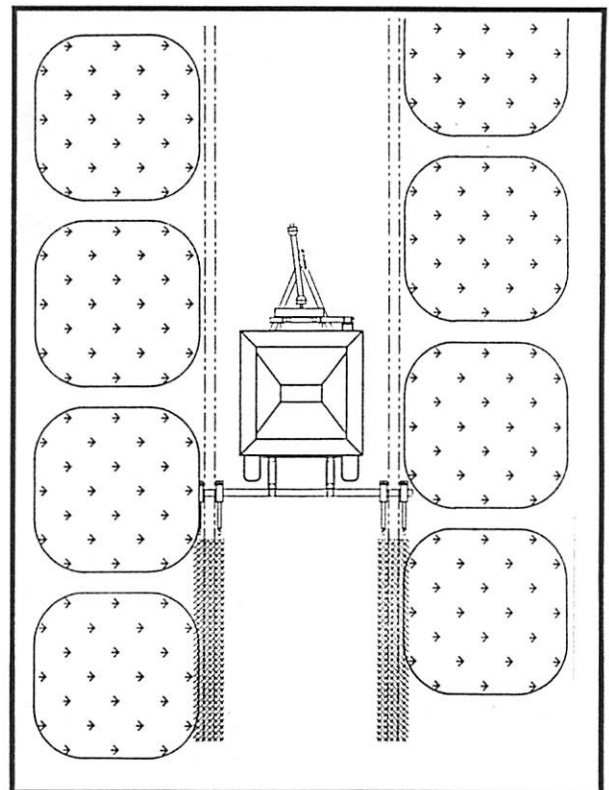
- * **Hydraulic lift toolbar** with parallel arm linkage.
- * **Positive ground drive metering** with 60 speed gearbox ensures accurate application rates regardless of ground speed.
- * **Compact size** - 56 inch overall height and 72 inch overall width without toolbar extensions.
- * **60 cubic foot capacity** hopper with stainless steel metering bottom.
- * **PTO driven high output fan** delivers product pneumatically through eight 2 inch outlets.
- * **Hydraulic toolbar extensions** allow the operator to adjust the toolbar width from 96 inches to 156 inches.
- * **Coulter/Shank assemblies** band fertilizer with minimal soil disturbance.

Options

- * **Mid-Tech control systems** apply products and allow on-the-go rate changes with computer accuracy.
- * **Adjustable deflectors** may be added for precise spreading on the soil surface, or for a combination of banding/spreading.
- * **Row crop package** includes an adjustable width drop axle and a toolbar attachment that allows the coulter/shank assemblies to be positioned at any location along the center of the machine.



Spin Spreaders place a high concentration of fertilizer on the area between crop rows.



The AGPRO 160-D improves fertilizer efficiency by banding near the root zone.

AGPRO

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