



107 ALL Purpose

Grain and Grass Drill



Built-in Versatility for use in No-Till, Minimum Till, or Conventional Tillage Practices

- Ideal for pasture renovations and inter-seeding
- For small grain seeding, solid stand beans, alfalfa, clovers and grasses
- Plants up to three different seeds simultaneously without mixing
- Applies fertilizer as it seeds



Easy Transport

- Convenient for narrow gates and roads.
- Single drill transport width same as seeding width.
- Built-in transport wheels easily pivot 90° to transport position.

Multiple Drill Options

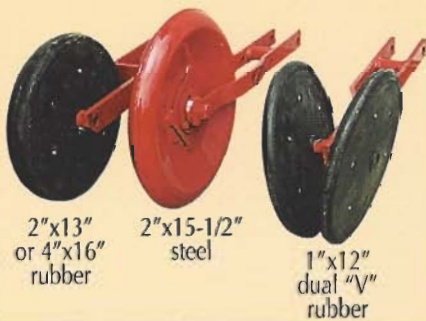
- 2, 3 and 4 drill hitches.
- Endwise transport.



107... A DRILL FOR ALL FIELD CONDITIONS

OPTIONS

- Hydraulic lift cylinder
- Endwise transport hitch
- 1, 2, 3 or 4 drill hitches
- Legume box
- Native grass attachment
- Single bottom agitators
- Hub type acre counter
- Ballast barrels
- Field hitch winch package
- Front stabilizer



2"x13"
or 4"x16"
rubber

2"x15-1/2"
steel

1"x12"
dual "V"
rubber



The 107 has two seed boxes with individual metering. The third box is the optional legume box.



To prevent the Coulter-Disc offset openers from penetrating too deep, optional depth bands can be coulters mounted.

Native grass attachment for light, fluffy seeds includes...



...oversized seed tubes

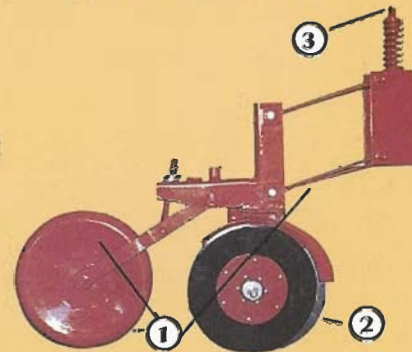


...agitators placed in the rear seed box.

Haybuster Row Opener

Built for Accuracy & Versatility

- 1 Accurate seed depth is controlled by the packer wheel and parallel linkage.
- 2 The Coulter-Disc offset openers cut through heavy residue and heavy soils to provide accurate seed placement.
- 3 Opener pressure springs are adjustable from 135 to 300 pounds to adapt to different soil types.



Standard Specifications

Weight	3850 lbs.
TRANSPORT & WORKING DIMENSIONS	
Overall width	10.5'
Height	6'1"
Road clearance	7"
CHASSIS FEATURES	
Front tire type	implement
Front tire size	9.5" x 14"
Rear tire type	implement
Rear tire size	7.6" x 15"
SEED & METERING	
Seed box	14 Bu.
Feed system	infinitely adjustable meter
Fertilizer box	1100 lbs.
Walk board size & type	10" x 10' - steel
Seed/fertilizer hose type	rubber convoluted
Seed/fertilizer hose size	1-1/4" I.D.
SEED OPENERS	
Seeding row spacing	7"
Seeding width	10.5'
Number of seed openers	18

SEED OPENERS CONTINUED

Opener type	coulter-disc offset opener
Coulter lead distance	1-1/2"
Opener spring pressure range	135 to 300 lbs.
Opener travel range	10"
Disc soil penetration range	up to 3"
Coulter size	4 mm x14" diameter
Disc size	2.5 mm x 14" diameter
Disc bearings	heavy duty - sealed 3/4" double row ball bearings

PRESS WHEELS

Types	2" x 15-1/2" steel 1" x 12" "V" dual rubber 4" x 16" rubber 2" x 13" rubber
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REQUIREMENT FOR OPERATION

Drill hitch	
Hydraulic cylinder	3" x 8" stroke (20-1/4" retracted length), hydraulic hoses and male hydraulic coupler tips.

Other Options as required

DuraTech Industries International, Inc. reserves the right to change its products or their specifications at anytime without notice or obligation.



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