# AII-PURPUSE SEEDERS

# The seeder that does it all.

While seeding into a freshly prepared site, the front angling rollers help cut through the top crust, kicking up a light amount of soil, making sure the ground is soft. The seed is then dropped and compressed by the rear roller. Establishing this initial seed to soil contact is essential in achieving a high rate of germination.



## **OVERSEEDING OR NEW SEEDING**

The All-Purpose Seeder is ground driven with no driveline and related drivetrain components to maintain. By adjusting the front two rollers, you can control how aggressive you want to be in the area you are seeding or overseeding.

# **APS Series**

25-80 HP APS1548, APS1560, APS1572, APS1586 4', 5': Cat 1; 6', 7': Cat. 1 & 2

Working Width (cm) 50" (127), 60" (152),

72" (183), 86" (218)

Overall Width 60", 72", 81", 98"

Overall Length 49", 51", 52", 55-1/2"

Overall Height 42-1/2"

Weight - Ib (kg) 547 (248), 702 (318),

836 (379), 1070 (485)

Seedbox Capacity 4, 5, 6, and 7.2 bushel

Output Range .1 to 21 lbs. per 1,000 sq. ft.

or 1 to 916 lbs. per acre

Front Roller - 2 8" Diameter

1" Spindles w/greaseable ball

bearings

Rear Roller 8" Diameter w/studs or 12" cast

packer wheels

Chain #40 with spring loaded idler

**Seed Cups** 7, 8, 10, 12

Front Roller Angling Up to 20°

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Roller Studs 1/2" to 2" Heat treated steel

Replaceable

\*60" and 86" models with rear cast packer wheels

**Color Options:** 







### **Rear Rollers**

Choose between a rear spiked roller or a 12" cast packer wheel roller.



#### The many uses for the APS:

- · Bare dirt seeding
- Turf overseeding
- · Wildlife Conservation Seeding