

Better Results and Cheaper Farming with Catch Crop Cultivation

The unique advantage of all Pneumatic Seeders (PS) from APV is their suitability for universal applications on a wide variety of implements. Because of this, the combination of cultivation and seeding is possible in one pass. This saves time and money! The seeds are fed from the seed hopper via the electrically controlled seeding shaft into the air duct. The seeds are conveyed by air support through plastic hoses to the dispersion plates, and then evenly distributed close to the soil. This enables precise seeding even in windy conditions and guarantees best lateral distribution!

While driving, adjustments and monitoring are possible on the control box at any time. As accessories, speed-adjusted seed rate spreading are available.

The APV PS series includes products of different hopper sizes (120, 200, 300, 500, 800, 1200 and 1600 litres), a fan (electric, hydraulic or PTO fan) and design (standard, fertiliser and / or TWIN).

In addition to the seeding of catch crops, the application of nurse crops and grass reseeding are also possible with APV seeders.

For more information visit our website www.apv.at. There, you find information about our dealers, APV contacts and you can get in touch with us immediately. APV team is looking forward to your note!

Credits: APV Factory picture 1.325 characters 214 words