
SpeedTube™

PLANT TWICE AS FAST. MAINTAIN ACCURACY.

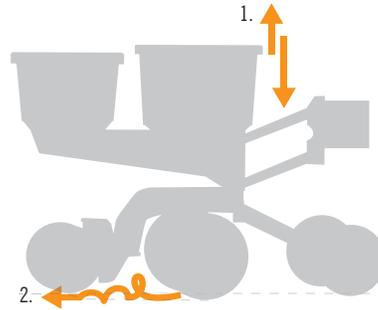


You don't have to sacrifice accurate seed placement to get your crops planted within the perfect planting window. You don't have to count on your seed tubes to deliver the seed to the ground precisely. Not anymore. Because SpeedTube™ lets you control seed spacing while planting twice as fast.

Precision
PLANTING®

CHALLENGES TO ACCURATE SEED PLACEMENT

Today's planters with seed tubes struggle to maintain good seed spacing performance for two reasons.



1. As the row unit and meter bounces, seeds drop at different speeds, which changes the spacing between them.

2. As planting speeds increase, seeds increasingly bounce and roll in the trench.

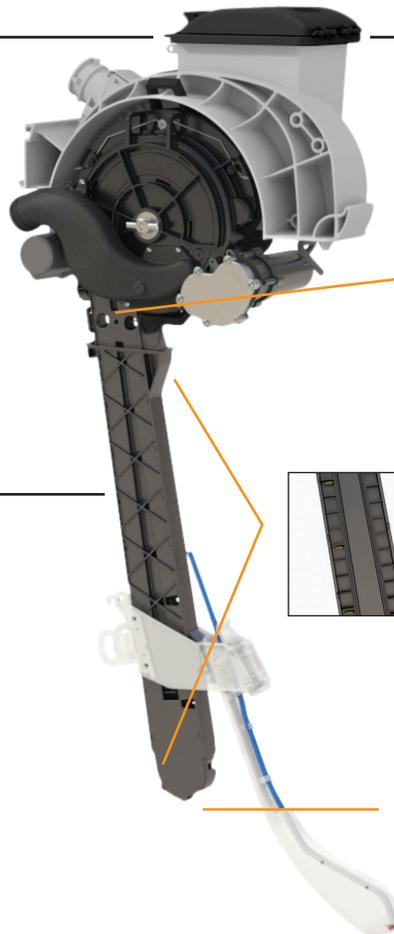
SpeedTube solves these problems, so you can plant faster without sacrificing yield.

HOW SPEEDTUBE MEETS THOSE CHALLENGES

You can use SpeedTube with corn or soybeans. Need your planter for other crops? You can swap it out mid-season for conventional seeds tubes.

What you need

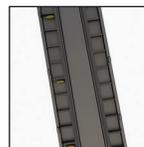
SpeedTube is controlled by the 20/20 SeedSense® system and works exclusively with vSet® meters driven by the vDrive® electric drive.



SpeedTube controls the seed all the way from the meter disk to the furrow.



Feeder wheels grab the seed from the disk and deposit it onto a flighted belt.



The belt matches the speed of the planter and carries the seed to the bottom of the trench.



Planting is consistent, regardless of planter speed. There is no bounce or roll in the trench. Spacing accuracy is preserved.

See your Precision Planting dealer for details. Find a dealer at precisionplanting.com/dealerlocator.