Unverferth®
Manufacturing Company, Inc.

FREQUENTLY ASKED QUESTIONS

Q How often should I perform a catch test or applied calibration test?

A It is recommended that you recalibrate the meters at the beginning of the year or anytime you switch products.

Q Why won't my meters turn on?

A Make sure your hydraulics are turned on, you are moving (or have a test speed in), your sections are turned on and you have a target rate in.

Q How should I set my row units to make the strips I want?

A It depends on the type of strip you prefer, refer to the setup guide "Terrain-Pro Row Unit Setup".

Q How fast should I be pulling the Raptor?

A 4.5 - 6.5 mph is typically the sweet spot for pulling the Raptor.

Q What depth should I run my shank at?

A It all depends on the soil type and how deep the compaction layer is. Consult with an agronomist to learn more about tillage and fertilizer placement depth.

Q How much horsepower is required to pull the Raptor?

A We recommend 30-35 horsepower per row, this will depend on soil type, shank depth and operating speed.

Q How do I know which point to use?

A The CADI point is recommended in areas with little to no rocks. The ADI point is recommended in areas with rocks.