

Metering wheel configuration ?

Machines

Trailed seed drill Primera DMC 02

Working width (m)

6

Speed (km/h)

10



			240404 20 cm³	241053 40 cm³	241039 175 cm³	232690 350 cm³	961454 600 cm³	232692 660 cm³
Seed	Desired application rate (kg/ha)	?	< km/h	< km/h	< km/h	< km/h	< km/h	< km/h
Search seed			Min	Max	Min	Max	Min	Max
Cereals	180						5.1	11.9
Fertilizer (granulated)	75					6.1	14.2	
Microgranulate	10		1.4	12.2	2.8	20.0		



The AMAZONE metering cassette configurator determines the most suitable metering cassette based on the material to be applied, the application rate and the forward speed. The result can be exported as a PDF.

IMAGE SOURCE: AMAZONEN-WERKE H. DREYER SE & Co. KG

AMAZONE introduces its new metering cassette configurator

16 October 2026 by AMAZONEN-Werke H. Dreyer

- AMAZONE launches a digital metering cassette configurator to simplify selecting the right cassette for pneumatic seed drills.
- The tool considers applied material, application rate, and forward speed to ensure precise and consistent metering.
- It is browser-based, accessible via smartphone, tablet, or PC, and allows exporting results as a PDF.
- The configurator reduces planning effort and improves user confidence before starting work.

Find the right metering cassette in just a few clicks

The digital metering cassette configurator for **AMAZONE** pneumatic seed drills makes it easier to select the right metering cassette for a wide variety of applied materials. The configurator is available on the AMAZONE website amazone.net free of charge and provides users with a recommendation based on their individual operating situation in just a few steps.

Choosing the correct metering cassette ensures that the metering system operates within the optimum speed range. If the metering cassette rotates too slowly, the applied material may be conveyed unevenly and intermittently. If the speed is too high, there is a risk that the desired application rate will not be consistent. The correct metering cassette is therefore essential for ensuring a precise and even metering.

The suitability of a metering cassette for a particular application mainly depends on the size of the applied material, the desired application rate and the forward speed. The AMAZONE metering cassette configurator takes these factors into account and guides the user step by step through the selection process.

The range extends from fine seeds and conventional seeds to fertiliser, micro-granules and slug pellets. Once the required parameters have been entered, the configurator determines the appropriate metering cassette for the respective application. The result can then be exported as a PDF and saved or shared ready for work.

The configurator therefore reduces the effort involved in planning and gives the user better peace of mind. Various operating parameters can be checked quickly and easily before work begins. The browser-based metering cassette configurator can be accessed directly via a smartphone, tablet or PC.

You can access the metering cassette configurator via this QR code:



QR code

IMAGE SOURCE: AMAZONEN-WERKE H. DREYER SE & Co. KG

The advantages at a glance:

- Operation of the metering cassette within the appropriate speed range
- Consistent and precise metering
- Consideration of the applied material, the application rate and the forward speed
- Quick and easy selection in just a few steps
- Export the results as a PDF
- Better peace of mind when preparing for work

The AMAZONE metering cassette configurator determines the most suitable metering cassette based on the material to be applied, the application rate and the forward speed. The result can be exported as a PDF.

Source: AMAZONEN-WERKE H. DREYER SE & Co. KG

SEED DRILLS