



SMART PRECISION FERTILIZER SPREADER

VMP800

with variable rate

GENERAL FEATURES

- Single disc for precise localized applications on both lateral bands or total.
- Hydraulically controlled conveyor belt dosing system.
- Apply powders, crystalline, granular or even dry organic fertilizers.
- Easy calibration and adjustment.
- Available with adjustable focusers for sideband applications.
- Application width of up to 18 meters.
- Disc drive by cardan.
- Minimum tractor requirement 40 Hp and hydraulic pump 30 lts / min and 540 RPM at PTO.

- ✓ **Applicable to any crops and sowing:**
 - ✓ Palm trees.
 - ✓ Fruit trees.
- ✓ 800 liter polyethylene tank.
- ✓ Chassis in stainless steel or carbon steel.



VCOM/FERT*

Field rated computer with a 7-inch touch screen and a high-precision GPS that allows a constant application regardless of the speed of the tractor, achieving a uniform dosage in the field.

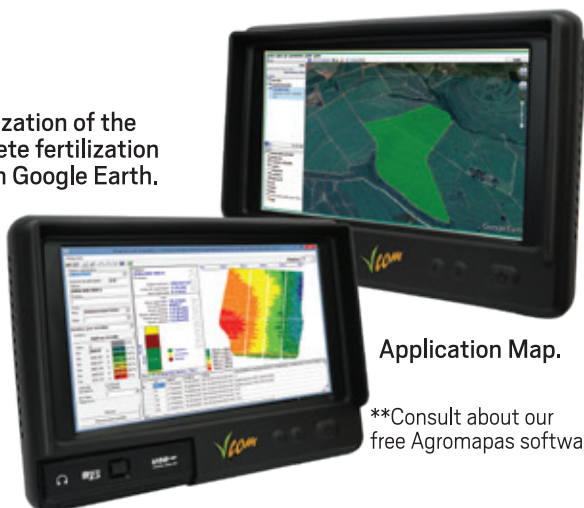
* Computer upgradeable to all our Precision Agriculture solutions

Variation rate applications with prescription maps are also possible. Generates activity log maps detailing working time, idling time, transfer, speed, workers and machine productivity info, as-applied dose, as-applied map which can be overlaid onto Google Earth and other information for post analysis.

- ✓ **CONTROL**
- ✓ **QUALITY**
- ✓ **EFFICIENCY**

MAPS

Visualization of the complete fertilization plan on Google Earth.



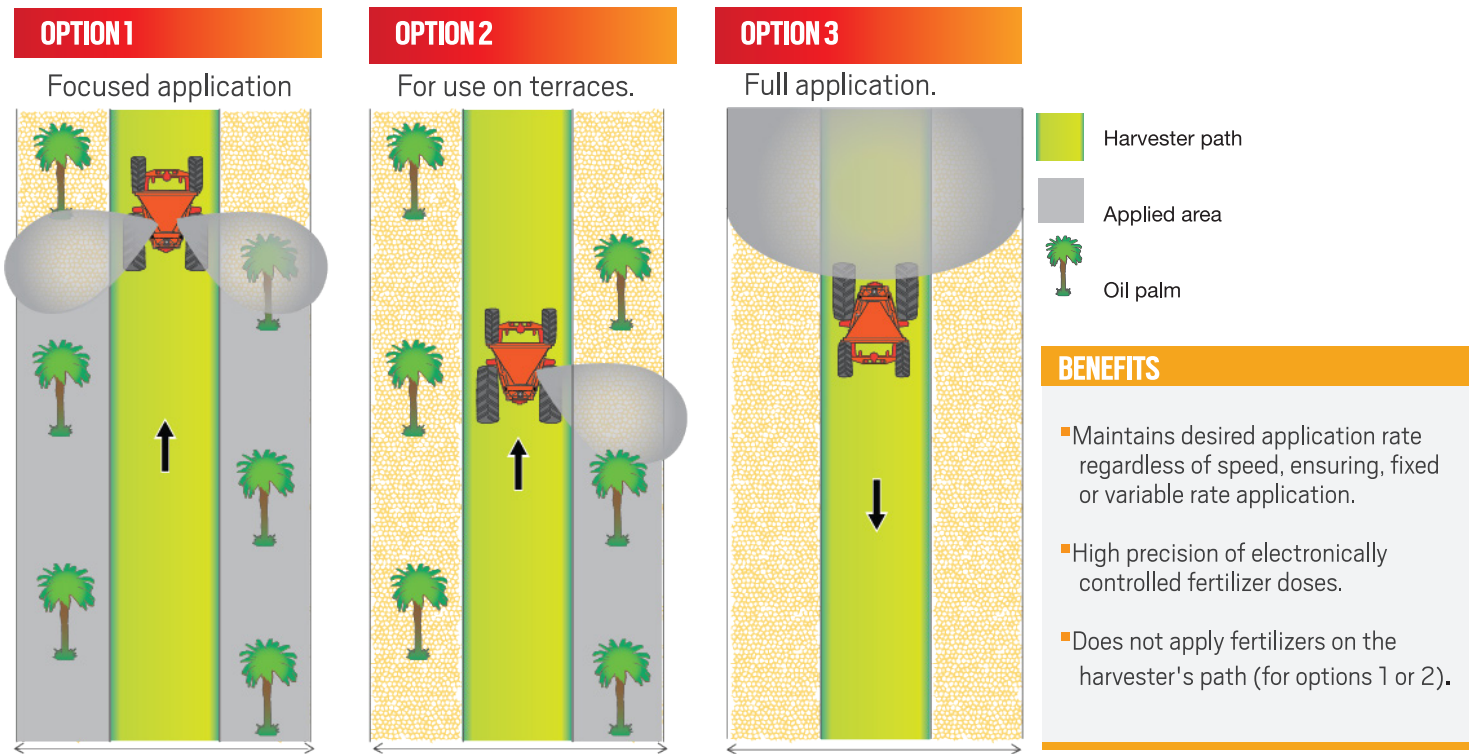
Application Map.

**Consult about our free Agromapas software



APPLICATION OPTIONS

- ① Located in two continuous lateral bands.
- ② Located on one or two lateral bands.
- ③ Full width spreading application for seed or fertilizers.



DIMENSIONS

