

HE-VA

Universal-Spreader

 **HE-VA**

A versatile spreader

The HE-VA Universal-Spreader is ideal for spreading materials such as seeds and slug poison in the same operation as tillage.

With its unique frame construction with bolt holes, it is quickly and easily mounted on various agricultural machines such as harrows and tractors.

The Universal-Spreader is available in **three models**.



MAX-THROW

MAX-THROW always spreads with the maximum number of revolutions and contains a 90 l. tank with an electrically operated open-close function and the seed quantity is set via a hopper flap.

VARIO-POWER makes it possible to vary the spreading width via the number of revolutions on the spreading disc. It is possible to power start the spreading disc and it is protected against overload. A 90 l. tank with an electrically operated open-close function and the option to set the seed quantity via a hopper flap.



VARIO-POWER



VARIO-EXACT

VARIO-EXACT provides a very precise dosage especially for small dosages and working widths. The spreading width is also variable here by turning the spreading disc. You can mount an Exact-Steer computer and achieve driving-dependent dosing via a sensor that is mounted on e.g. the tractor wheel. A 90 l. tank with electrically operated variable dosing via separate cell wheel driven by an electric motor with on/off switch.

Extra Equipment Technical Specifications

Exact-Steer Computer

Computer for Vario-Exact with control functions (km/h, kg/ha, kg/total, ha) and speed-dependent dosing via sensor mounted on e.g. tractor wheel, seed wheel.



29 - 40 kg



90 L

Model	Description	Seed Hopper Volume, L	Weight, kg
Max-Throw	12 volt, 12 amp. electric spreader	90	29
Vario-Power	12 volt, 12 amp. electric spreader	90	30
Vario-Exact	12 volt, 13 amp. electric spreader	90	40



Tel.: +45 97 72 42 88
E-mail: info@he-va.com

Web: www.he-va.com

N.A. Christensensvej 34
DK-7900 Nykøbing Mors

Your HE-VA dealer

HE-VA reserves the right to make design and construction changes without notice

