



Van Trier B.V.
Lorentzweg 2
4691 SR Tholen
Nederland

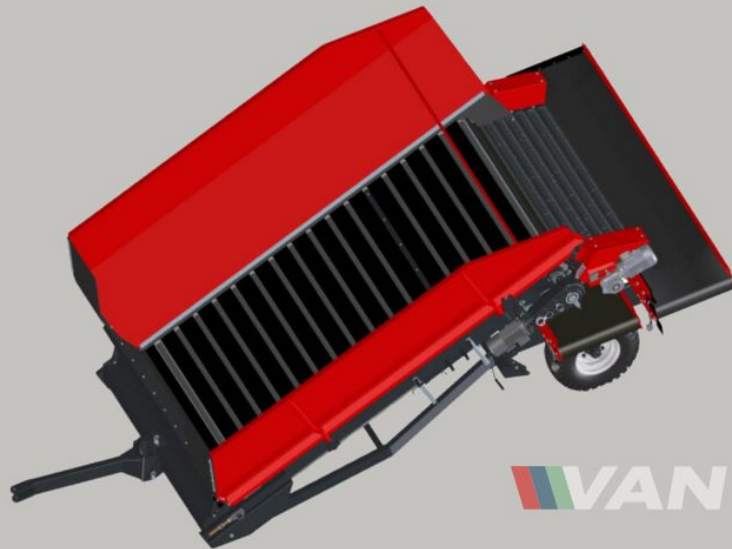
Telefoon: (+31) 166 600 100
WhatsApp: (+31) 166 600 100
Email: info@vantrier.nl

MIEDEMA

Miedema MH241-DVB Receiving hopper

€81.614

PHOTOS COMING SOON



 **VAN TRIER**

Description

The Miedema MH241-DVB Receiving hopper is a reliable and versatile solution for bulk handling needs. Constructed in 2026, this New receiving hopper offers a wide floor width of 240cm and a generous floor length of 5.5m. It is equipped with 8 Steel spiral rollers to handle agricultural materials with high precision. Designed to make the transfer of materials from low supply points seamless, it works well with conveyor belts, dual belts, or storage loaders, adapting to various operational requirements. The Miedema MH241-DVB Receiving hopper simplifies the entire bulk handling process. Products from the field are unloaded into the hopper and processed through a soil separating module, ensuring they are thoroughly cleaned and minimizing waste. Ideal for a variety of industries and applications, the Miedema MH241-DVB Receiving hopper delivers consistent reliability, efficiency, and precision in every operation. Enhance your operations today with the reliable and efficient Miedema MH241-DVB Receiving hopper receiving hopper.

Specifications

Make	Miedema
Condition	New
Type of rollers	Steel spiral rollers

Features

- | | |
|----------------------------|---|
| ✓ Variable belt speed | ✓ CleanBoost |
| ✓ Start-stop control | ✓ Cable hook |
| ✓ Frequency inverter | ✓ Retractable tow bar |
| ✓ Capacity Control Sensors | ✓ Electric gap and electric lift adjustment cleaning unit |
| ✓ Variable input board | ✓ MH-Control |



Van Trier B.V.
Lorentzweg 2
4691 SR Tholen
Nederland

Telefoon: (+31) 166 600 100
WhatsApp: (+31) 166 600 100
Email: info@vantrier.nl

Dimensional drawing

To view the dimensional drawing of this machine, please use your mobile phone to scan the QR code or manually browse to <https://cdn.vantrier.com/raw/MH241-PB-1 Unit-vantrier-attachment-tD66Q5.pdf?version=2>.

