



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

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

**BRESTON**

# Breston NB10-250I Dosing bunker

€82.500



## Description

---

Unlock the efficiency of the Breston NB10-250I Dosing bunker, a heavy-duty solution crafted for seamless bulk material intake in various industries. Engineered with robust construction, it can handle almost all sorts of bulk products with ease, making it indispensable for transshipment, recycling, and agribulk terminals such as grain storage facilities. Designed to handle a wide range of materials including grain, coffee beans, cocoa beans, wood pellets, sand, gravel, and soil, this dosing bunker is an essential component for processing and storage systems. Perfectly suited for truck unloading, the Breston NB10-250I Dosing bunker also accommodates wheel loaders or cranes for flexible material transfer. Featuring a floor length of 9m and a width of 250cm, it boasts a robust capacity of approximately 350TPH. Equipped with a cross conveyor at the end, offering the flexibility to discharge material to the left or right, the Breston NB10-250I Dosing bunker seamlessly integrates with conveyor or shiploader systems, optimizing your material handling operations. Elevate your efficiency with the Breston NB10-250I Dosing bunker today!

## Specifications

---

<b>Make</b>	Breston
<b>Condition</b>	New
<b>Plug</b>	32A-5P
<b>Dosing gate</b>	Yes
<b>Capacity control</b>	Yes
<b>Floor speed</b>	Variable
<b>Cross conveyor motor</b>	1 speed
<b>Adjustable height cross conveyor</b>	Yes



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

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

## Features

---

✓ Variable belt speed

✓ Start-stop control

## 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/NB10-250I-vantrier-attachment-2LadoW.pdf?version=2>.

