



Meto Transport Trolley

We offer you:

- Automatic path to path system for spraying
- Long range
- All night unvisited crop protection
- Easy setup and operation



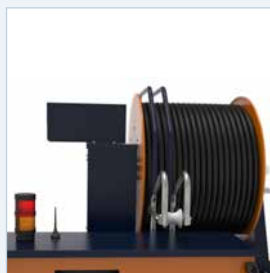
The Meto Transport Trolley is an **efficient and safe solution** for moving the Meto spray robot automatically from path to path. This means that no one is needed in the greenhouse during spraying. This saves labour costs, but also ensures an **uniform** spray distribution.

The computer-controlled trolley is equipped with the same control panel as the Meto spray trolley. This can be used to set, among other things, which paths should and should not be sprayed. In the context of **continuity**, the system has an optional fault SMS alarm.

Meto Transport Trolley



Thanks to the fully automatic operation of the transport trolley, it is not necessary for anyone to be present during the spraying process in the greenhouse. Improved working conditions and cost-effective.



In the event of a malfunction, an alert is sent by SMS.* When the water pressure drops, the system automatically stops. Safe and reliable.



Thanks to the wide drum, you can use ½" hoses with a length of up to 200 m. The hose winds up and unwinds automatically with the movement of the Meto transport trolley.



Programming is simple using the compact and neat touchscreen with watertight touch controls. This can be used to set, among other things, which paths the spray robot is to spray, and which to skip.

* Is an option

Technical specifications for the Meto Transport Trolley

Type	Unit	
Trolley length	[cm]	187
Trolley width	[cm]	120
Trolley height	[cm]	225
Max. hose pressure	[bar]	40
Weight	[kg]	450
Hose length max.	[m]	240 ½"
Max. driving speed on concrete path	[m/min]	25
Voltage and traction battery	[V/Ah]	24/159 (20h)
Rail widths	[cm]	c.t.c. 42 - 80
Languages on touchscreen		NL/ EN/ DE/ FR/ ES/ PL