

WNE-402

PRECIMET
horticulture industry

ELECTRIC TROLLEY **CROP CARE & CULTIVATION**



Dimensions platform (mm): **465x1700**

Min. height (mm): **570**

Max. height (mm): **2300**

Weight (kg): **260**

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ELECTRIC PIPE RAIL TROLLEY - high quality at a low price! CROP CARE & CULTIVATION

Pipe rail trolley with manual regulating platform is designed for crop cultivation in greenhouses, where tomatoes are grown on considerable height (max. 4,0m). Made completely to the customers wishes and desires.

Technical specifications

Dimensions platform	465x1700 mm
Min. height	570 mm
Max. height	2300 mm
Weight	260 kg
Traction battery	2 x 12V, 90Ah
Gearmotor	24V/370W

Functions and drive unit features:

- manual height adjustment of work platform
- stepless drive speed adjustment
- smooth start and stop of the trolley
- contactless foot switch
- drive unit overload protection system
- thermal protection of control unit
- battery charge indicator
- clear LED display (battery charge indicator and status of the control unit)
- emergency STOP buttons

Additional:

- High frequency battery charger (fully automated!)
230V/50Hz – 24VDC/20A

Driving wheels

- wide cast iron wheels to protect the concrete path
- maximum speed up to 60 m/min

Chassis:

- front & rear strong bumpers with rounded corners
- full traction battery (life cycle 1000-1200 charges)
- extra operating panel integrated in chassis (battery indicator, charging plug, emergency switch)
- very easy manoeuvring in the greenhouse and from path to path

Scissors mechanism:

- stable single manual adjusted scissors mechanism
- very easy to operate (no tool needed)
- air springs support lifting and lowering the work platform



Protecting steel bumpers with rounded corners



Vandal resistant panel with convenient buttons



Extra operating panel integrated in chassis with battery indicator



Simple manual stairs adjustment