Horti-Trike

Perfect for pulling Danish trolley's

The HortiTrike is an electric powered tug, which can be used to pull Danish trolleys or auction carts.

Advantages

The Horti-Trike is an electric powered trike which can be used for pulling a Danish trolley, auction cart or container. The Trike holder for a large black crate, perfect for maintenance tools. Thanks to its compact built it's very manouvrable and can easily go on narrow pathways (only 54 cm wide). The large air tires provide a comfortable suspension so that you can also drive over a soft surface. The trike has a programmable steering, where the braking energy is put back into the battery again. This electric powered tug comes with batteries, battery meter, adjustable tiller head, 2 speeds and a battery charger.



Specifications

- The HortiTrike is equipped with an electric motor that has a capacity of 400 Watts.
- The dimensions of the vehicle are: L 1400mm x W 570mm x H 1000mm

Technical Specifications

Drive	Transaxle
Max. weight driver	125 Kg
Load capacity	40 Kg
Nominal torque	52,3 N
Towing capacity	250 Kg (According to VDI 2198)
Weight	125 Kg
Material	Steel
Post treatment	Powder coating
Max speed forwards (turtle)	7 Km/h
Max speed forwards (hare)	10 Km/h
Max speed reverse (turtle)	3 Km/h
Max speed reverse (hare)	4 Km/h
Acceleration to max speed	5 s
Motor type	Permanent magnet motor
Capacity	400 W
Battery type	AGM
Battery voltage	24V (2x12V)
Battery/Controller	24V/70A
Battery capacity	50 Ah/C20, 46 Ah/C5

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Battery weight	2 x 16,5 Kg
Battery charger	230V, 50-60 Hz. 24V, 8A
Controller	Programmable I-Drive 70A

Options

- Extra batteries
- Coupler for Danish trolleys
- ECC51 coupler for Wipponcar
- Puncture proof tires

HortiTrike XL 1200

Perfect for pulling Danish trolley's

The XL-Trike is a quick and low-cost electric vehicle that has been designed for the horticulture and greenhouse cultivation industry. Thanks to the many available options the Horti Trike can be deployed in many situations.

Advantages

The Horti-Trike®is an electric powered trike which can be used to pull Danish trolleys, auction carts or a container. The Trike has a holder for a large black crate, perfect for mechanic tools. Thanks to its compact built it is very manoeuvrable through narrow pathways, and because of the heavier batteries and wider back this tug is a little more stable in corners. The large and wide air tires ensure a comfortable suspension. This also allows you to go over soft surfaces. The trike has a programmable control, where the braking energy is put back into the battery again. Comes with batteries, charger, battery meter, adjustable tiller head with two speeds.



Specifications

- The HortiTrike XL 1200 is equipped with an electric powered motor with a capacity of 1200 Watt.
- The dimensions of the vehicle are: L:1500 x W:750 x H:1300mm.
- Charging is done with an external charger that can be put in a power outlet. Charging takes about 8 hours.
- The metal is galvanized, and powder coated green by default, this protects the metal from all kinds of weather conditions.
- The warrantee on the HortiTrike XL is 12 months, and the battery pack is 6 months.

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Technical Specifications

Drive	Transaxle
Max. weight driver	125 Kg
Load capacity	40 Kg
Nominal torque	400 N
Towing capacity	1600 Kg (According to VDI 2198)
Weight	200 Kg
Material	Steel
Post treatment	Powder coating
Max speed forwards (turtle)	7 Km/h
Max speed forwards (hare)	10 Km/h
Max speed reverse (turtle)	5 Km/h
Max speed reverse (hare)	6 Km/h
Acceleration to max speed	4 s
Motor type	Permanent magnet motor
Capacity	1500 W
Battery type	Gel
Battery voltage	24V (2x12V)
Battery capacity	98 Ah/C20, 85 Ah/C5
Battery weight	2 x 33 Kg
Battery charger	230V, 50-60 Hz. 24V, 8A
Controller	Programmable I-Drive 200A

Options

- Crate with or without seat
- Back support
- Luxourious seating with or without belt, and arm rests.
- ECC51 towing bar/ball
- ECC13 and ECC1
- ECC61 CC grabber

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Horti-Trike XL 3000

Perfect for pulling Danish trolley's

The XL-Trike is a quick and low-cost electric vehicle that has been designed for the horticulture and greenhouse cultivation industry. Thanks to the many available options the Horti-Trike can be deployed in many situations.

Advantages

The Horti-Trike is an electric powered trike that can be used for pulling a Danish trolley or auction carts. The trike is equipped with a holder for an optional black crate, perfect for storing maintenance engineer tools for example. Thanks to its compact built it's very manoeuvrable, and you can easily drive through many narrow pathways (80cm wide). Two large air tires in the back ensure that you can also go over soft terrain. The trike has a programmable control, whereby the braking energy is put back into the batteries again. The trike comes with batteries, battery charger, battery meter, adjustable tiller head with two selectable speeds.



Specifications

- The HortiTrike XL 3000 is equipped with an electric motor that has a capacity of 1500 Watts.
- The dimensions of the vehicle are: L:1486 x W:802 x H:1295mm.
- Charging is done with an external charger that can be plugged into a power outlet.
- The entire charging process takes 8 hours.
- The metal is galvanized and powder coated green by default, this provides the metal with an optimal protection against all weather conditions.
- The warranty on the HortiTrike is 12 months, and the battery pack has a warranty of 6 months.

Technical Specifications

Drive	Transaxle
Max. weight driver	125 Kg
Load capacity	40 Kg
Nominal torque	1080 N
Towing capacity	3500Kg (According to VDI 2198)
Weight	325 Kg
Material	Steel
Post treatment	Powder coating
Max speed forwards (turtle)	7 km/h
Max speed forwards (hare)	12 km/h
Max speed reverse (turtle)	7 km/h

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Max speed reverse (hare)	7 km/h
Acceleration to max speed	2,5 s
Motor type	Asynchroom motor
Capacity	1500 W
Battery type	Gel
Battery voltage	48V (4x12V)
Battery capacity	98 Ah/C20, 85 Ah/C5
Battery weight	4 x 33 Kg
Battery charger	110/230V - 48V, 15A
Controller	Programmable Sigmadrive 180A

Options

- Crate with or without seating
- Back support
- Luxurious seating, with or without seat belt and arm rests
- ECC51 towing ball
- ECC13 en ECC1
- ECC61 CC gripper
- Orderpick board
- Coupler holder
- Flashing light



H-400 electric powerd tug

Perfect for pulling Danish trolley's

The electric tug is a very handy tool to move heavy Danish trolleys, CC containers or auction carts.

Advantages

De H400 is an electric powered tug that can be used for pulling heavy loads, such as transportation carts, roll containers, caravans, hospital beds, mail carts, garbage containers, shopping carts, aircraft trolleys, etc. You can also use it to pull Danish trolleys filled with shelves. Thanks to its compact size it's easy to manoever, and you can easily ride through everything. A new digital controller puts the braking energy back into the battery again. With the help of the optional remote control, multiple shopping carts or luggage carts can be transported by one person at an airport. The H400 can be used all day on 1 battery charge, when used for 24 hours the battery pack can be changed.



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Specifications

- The H400 is equipped with an electric motor that has a capacity of 400 Watts.
- The dimensions of the vehicle are: L 90cm x W 51cm x H 104cm.
- The metal is galvanized and powder coated green by default, this provides the metal with an optimal protection against all weather conditions.
- Wheels: 2 x H 25 cm x W 10cm
- Accu/Controller: 24V/70A
- Tractive force: 1500Kg max.



Technical Specifications

Drive	Transaxle
Nominal torque	157 N
Towing capacity	640 Kg
Weight	91 Kg
Material	Steel
Post treatment	Powder coating
Max speed forwards (turtle)	4 Km/h
Max speed forwards (hare)	6,5 Km/h
Max speed reverse (turtle)	4 Km/h
Max speed reverse (hare)	6,5 Km/h
Acceleration to max speed	5 s
Motor type	Permanent magnet motor
Capacity	400 W
Battery type	AGM
Battery voltage	24V (2x12V)
Battery capacity	50 Ah/C20, 46 Ah/C5
Battery weight	2 x 16,5 Kg
Battery charger	230V, 50-60 Hz. 24V, 8A
Controller	Programmable I-Drive 70A

Options

- Coupler for carts such as the: ECC13, ECC51 of ECC61
- full rubber tires
- extra battery pack

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FR2000

Suitable for any industry.



The electric tow trucks are suitable for any industry. Our electric tractors distinguish themselves since 1975 by their power, robustness and reliability. The different types of electric tractors all distinguish their selves with their own unique properties. We can also produce electric tractors to customer specifications.

Advantages

- Multifunctional.
- Simple controls.
- Good overview while driving.
- Maintenance friendly.
- Comfortable and safe driver position.

Specifications

Drive:	2kW
Pulling capacity:	2500Kg
Speed:	10km/h
Batteries:	A-brand 24V 220Ah
Driving capacity:	10h
Charging time:	10h
Wheels:	Air tires with studded profile
Length:	3500mm
Width:	950mm
Length deck:	2500mm
Width deck:	950 - 1250mm

Options

- Portable battery charger.
- Built-in battery charger.
- Battery gauge.
- Tow bar.
- Claxon.
- Lights.

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ST2000

Suitable for any industry.

The electric tow trucks are suitable for any industry. Our electric tractors distinguish themselves since 1975 by their power, robustness and reliability. The different types of electric tractors all distinguish their selves with their own unique properties. We can also produce electric tractors to customer specifications.



Advantages

- Multifunctional.
- Simple controls.
- Good overview while driving.
- Maintenance friendly.

Specifications

Drive:	2kW
Pulling capacity:	2500Kg
Speed:	10km/h
Batteries:	A-brand 24V 220Ah
Driving capacity:	10h
Charging time:	10h
Wheels:	Air tires with studded profile
Length:	3000mm
Width:	950mm
Length deck:	2500mm
Width deck:	950 - 1250mm

Options

- Portable battery charger.
- Built-in battery charger.
- Battery gauge.
- Tow bar.
- Claxon.

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