

Trike 1200

technical specifications



Manufacturer	Metazet B.V.
Turning circle	2260 mm
Water tightness	IP21
Nominal tensile force	400 N
Towing weight	1600 Kg [according to VDI 2198]
Vehicle weight (excl. battery)	177 Kg
Material	Steel
After treatment	Powdercoating
Max forward speed [turtle]	6 Km/h
Max. forward speed [hare]	9 Km/h
Max. speed reverse [turtle]	3 Km/h
Max. speed backwards [hare]	6 Km/h
Time to reach max. speed	3 sec
Pallet dimensions	1500 x 800 mm
Motor type	DC motor
Driver	Transaxle
Power	800 W
Battery type	Lithium
Battery voltage	24 V
Battery capacity	70 Ah
Battery weight	20 Kg
Battery charger type	High frequency
Battery charger input voltage	110/230 V
Battery charger output voltage	24 V
Battery charger output power	12 A
Controls	Programmable DC controller
Control Voltage	24 V
Control max. power	140A
Max. driver weight	125 Kg
Load bearing capacity (evenly distributed)	40 Kg
Brakes	Electric brake

