

PRODUCT SPECIFICATON MODEL 1230

| | | | |
|--------------|--|--|---|
| model | Motor type Steering standing/sitting | | DC Serie sitting |
| weights | Towing capacity Loading capacity Empty weight without battery Weight with standard battery Axle load front Axle load rear | kN kg kg kg kg kg | 20 1200 725 1185 710 475 |
| wheels | Wheel base Track F/R | mm mm | 1720 1014 |
| dimensions | Total length (without coupling) Total width Total height + cab. Height of coupling Step height Platform dimensions Platform height Road clearance centre wheelbase | mm mm mm mm mm mm mm mm | 3260 1200 1860 350 370 2030x1200 730 145 |
| performances | Speed without load Speed with max. load Drawbar pull, 1 min. Drawbar pull, 5 min. Drawbar pull, 60 min. | km/h km/h N N N | 16 14 2600 1800 880 |
| drive | Brakes: service/parking Brakes: hydr./electr./mech. Brakes: front Brakes: rear Suspension F/R Shock absorbers Battery tension Battery capacity Battery weight, abt. E-motor 60 min. Speedcontrol Transmission | | foot/hand hydr./mech. disc disc springs yes 24 400 290 3.1 electronic 16.2 |
| | | Volt Ah5 kg kW 1: | |

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PRODUCT SPECIFICATON MODEL 1240

| | | | |
|--------------|--|--|---|
| model | Motor type Steering standing/sitting | | DC Serie sitting |
| weights | Towing capacity Loading capacity Empty weight without battery Weight with standard battery Axle load front Axle load rear | kN kg kg kg kg kg | 20 1200 725 1185 710 475 |
| wheels | Wheel base Track F/R | mm mm | 1720 1014 |
| dimensions | Total length (without coupling) Total width Total height + cab. Height of coupling Step height Platform dimensions Platform height Road clearance centre wheelbase | mm mm mm mm mm mm mm mm | 3260 1200 1860 350 370 2030x1200 730 145 |
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| drive | Brakes: service/parking Brakes: hydr./electr./mech. Brakes: front Brakes: rear Suspension F/R Shock absorbers Battery tension Battery capacity Battery weight, abt. E-motor 60 min. Speedcontrol Transmission | | foot/hand hydr./mech. disc disc springs yes 36 400 450 4.5 electronic 16.2 |

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PRODUCT SPECIFICATON MODEL 1250

| | | | |
|---------------------|--|--|---|
| model | Motor type Steering standing/sitting | | DC Serie sitting |
| weights | Towing capacity Loading capacity Empty weight without battery Weight with standard battery Axle load front Axle load rear | kN kg kg kg kg kg | 25 1200 725 1185 710 475 |
| wheels | Wheel base Track F/R | mm mm | 1720 1014 |
| dimensions | Total length (without coupling) Total width Total height + cab. Height of coupling Step height Platform dimensions Platform height Road clearance centre wheelbase | mm mm mm mm mm mm mm mm | 3260 1200 1860 350 370 2030x1200 730 145 |
| performances | Speed without load Speed with max. load Drawbar pull, 1 min. Drawbar pull, 5 min. Drawbar pull, 60 min. | km/h km/h N N N | 24 18 3500 2200 1100 |
| drive | Brakes: service/parking Brakes: hydr./electr./mech. Brakes: front Brakes: rear Suspension F/R Shock absorbers Battery tension Battery capacity Battery weight, abt. E-motor 60 min. Speedcontrol Transmission | Volt Ah5 kg kW 1: | foot/hand hydr./mech. disc disc springs yes 48 400 610 6 electronic 16.2 |

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