

DATA SHEET

| 1. | Manufacturer | 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | DEUTRUCK |
|---|----------------------------------|--|---------------|
| 2. | Туре | model description | EFZ 7 |
| | Capacity | | t 7 |
| | Towing capacity | 1 | 1.500 |
| | Type of drive | electric, diesel | electric |
| | Operator type | stand-on/driver seated | driver seated |
| | Wheel base | Y | 1.190 |
| 8. | Net weight | | g 1.480 |
| | Axle load | front/rear kg | g 680/800 |
| | Tyres | C=cushion, P=pneumatic, SE=super-elastic | SE/P |
| | Wheels $(x = driven)$ | number front/rear | 1/2 x |
| 12. | | dimensions rear mn | 1 4.00-8 |
| 100000000000000000000000000000000000000 | Track width | centre wheels front/rear mn | 870 |
| 10,772 | Height | overhead guard mn | 1 2.140 |
| | Height | seat mn | 1.020 |
| | Coupling height | mn | 1 240 - 440 |
| 17. | Loading height | mn | 1 645 |
| | Loading surface | length x width mn | 1 400 x 375 |
| | Overall length | | 1.835 |
| | Overall width | | 996 |
| 7 | Ground clearance | m ₁ at centre of wheelbase mn | 140 |
| 22. | Turning radius | W _a outer mn | 1.650 |
| | Smallest pivot point distance mm | | 1 600 |
| | Driving speed | with/without load km/ | n 7/20 |
| | Traction force, max. | with/without load | 1.600 |
| | Gradeability | with/without load % | 6 2/52 |
| | Gradeability, max. | with/without load % | 6 3/55 |
| | Service brake | | hydraulic |
| | Hand brake | | mechanic |
| 1201112 | Electric motor | output S ₂ 60 minutes kV | / 6 AC |
| | Battery | as per DIN 43531 | |
| 32. | Townson of A | capacity V/A | |
| 33. | | weight | 575 |
| | Energy consumption | according to VDI cycle kWh/ | |
| | Electric speed control | electronic | AC |
| | Trailer coupling | as per DIN 15170 | |
| | Sound pressure level | at operator's ear as per EN 12053 dB (A |) 60 |

^{*}valid for standard version as per VDI 2198

Version 05/2018

EFZ 7





