

DATA SHEET

1.	Manufacturer		DEUTRUCK
2.	Type	Model designation	EFZ 30
3.	Towing capacity	Q kg	30.000
4.	Towing capacity	kN	22
5.	Type of drive	Batterie, diesel	electric
6.	Operator type	stand on / driver seated	driver seated
7.	Tyre	C=cushion, P=pneumatic, SE=super-elastic front/rear	SE/SE or P/P
8.	Wheels (driven)	number front / rear	2 / 2x
9.	Loading surface	Length x width mm	775 x 1.200
10.	Loading height	h1 without charge mm	
11.	Dimensions	L length mm	3.068
12.		B width mm	1.290
13.		h2 height driver's seat Mm	790
14.		h3 height over cabin/ without cabin mm	1.960/ 1.200
15.	Turning radius	WA outer mm	2.995
16.		r2 mm	
17.		r (inner) mm	550
18.	Aisle for 90° stacking	mm	
19.	Coupling height	mm	440
20.	Driving speed	with/without load km/h	abt. 10 / 24
21.	Traction force, max.	with/without load kN	17/22
22.	Gradeability	with/without load %	5 / 30
23.	Gradeability, max.	with/without load %	12 / 30
24.	Weight	incl. battery kg	4.100
25.	Axle loading	with load, front/rear kg	
26.		without load, front/rear kg	1.700/2.400
27.	Tyres	number, front/rear (x powered)	2 / 2x
28.		dimensions front “ or mm	7.00 – 12
29.		dimensions rear “ or mm	7.00 – 12
30.	Wheel base	Y mm	
31.	Track width	centre wheels front/rear mm	1.018 / 1.026
32.	Ground clearance	m1 at the deepest point mm	140
33.		m2 at centre of wheelbase mm	140
34.	Service brake		Hydraulic disc
35.	Hand brake		Mechanic disc
36.	Suspension	front/rear	spring / leaf
37.	Battery		DIN 43 535/36 A
38.		capacity V / AH	80 / 400 – 620 AH
39.		weight kg	1.210, 1.558
40.	Electric motors	drive motor kW	26 AC
41.	Type of drive control		AC control
42.	Noise level	dB	55
43.	Coupling		automatic
44.	Trailer coupling		3-stage coupling

*valid for standard version as per VDI 2198

09/2019

