

DATA SHEET

1.	Manufacturer		DEUTRUCK
2.	Type	Model description	EFZ 25
3.	Traction	kg	25.000
4.	Traction	at the hook N	6.000
5.	Type of drive	battery, diesel	battery
6.	Operator type	stand on / driver seated	driver seated
7.	Tyre	C=cushion, P=pneumatic, SE=super-elastic front/rear	P/P / SE/SE
8.	Wheels	number front / rear	2 / 2x
9.	Loading surface	Length x width mm	775 x 1.200
10.	Dimensions	L length mm	3.068
11.		B width mm	1.290
12.		h2 height driver's seat Mm	940
13.		h3 height over cabin mm	1.760
14.	Turning radius	WA outer mm	2.825
15.		r2 mm	
16.		r (inner) mm	
17.	Coupling height	mm	350/450/550
18.	Driving speed	with/without load km/h	15 / 25
19.	Traction force, max.	with/without load (5min) N	20.000
20.	Gradeability	with/without load %	5/30
21.	Gradeability, max.	with/without load %	8/30
22.	Weight	incl. battery kg	3.500
23.	Axle loading	with load, front/rear kg	
24.		without load, front/rear kg	1.850 / 1.650
25.	Tyres	number, front/rear (x powered)	2 / 2x
26.		dimensions front " or mm	6.50-10/10 PR
27.		dimensions rear " or mm	7.00 – 12/ 12 PR
28.	Wheel base	Y mm	1.490
29.	Track width	centre wheels front/rear mm	1.120 / 1.100
30.	Ground clearance	m1 at the deepest point mm	140
31.		m2 at centre of wheelbase mm	140
32.	Service brake		hydraulic
33.	Hand brake		mechanic
34.	Spring	front/rear mm	coil/leaf
35.	Battery		DIN 43 536 A
36.		capacity V / AH	80 / 400-700 AH
37.		weight kg	1.210, 1.558
38.	Electric motors	drive motor kW	23
39.	I.C. engine	manufacturer / type	
40.	Type of drive control		AC control
41.	Transmission		differential
42.	Trailer hitch		mech./autom.
43.	hitch		3-stage /1stage

*valid for standard version as per VDI 2198 - modification without prior notice

Version:03/2023

