

DATA SHEET

1.	Manufacturer		DEUTRUCK
2.	Type	Model designation	EGU 2000 CA
3.	Carrying capacity	Q t	2
4.	Load centre	C mm	600
5.	Type of drive	Diesel, petrol, l.p. gas	electric
6.	Operator type	stand on / driver seated	pedestrian
7.	Tyre	C=cushion, P=pneumatic	Vulkollan
8.	Wheels (driven)	front / rear	Vulkollan
9.	Lift	h3 standard lift height mm	130
10.	Load height	h13 lowered height mm	83
11.	Load height	l1 length mm	1.761
12.	Load height	b2 / b1 mm	712
13.	Load height	h14 height of shaft mm	780 / 1.197
14.	Dimensions	l2 length up to forks mm	611
15.	Dimensions	b5 distance of forks/width over forks mm	520 / 540 / 670
16.	Forks	length mm	1.150
17.	Load distance	x mm	894
18.	Turning radius	Wa mm	1.503
19.	Aisle for 90° stacking	pallet 800 x 1.200 mm	2.009
20.	Speeds	Travel speed with / without load km / h	5.5 / 6.0
21.	Speeds	Lift time with / without load m / s	0,04 / 0,06
22.	Speeds	Lower time with / without load m / s	0,06 / 0,06
23.	Gradeability	with / without load %	10 / 25
24.	Weight	incl. battery kg	323
25.	Axle loadings	with load front / rear kg	829 / 1.706
26.	Axle loadings	without load front / rear kg	417 / 118
27.	Tyres	Dimensions front “ or mm	250 x 85
28.	Tyres	Dimensions rear “ or mm	82 x 110
29.	Tyres	Guide rollers “ or mm	90 x 50
30.	Wheel base	Y lowered / lifted mm	1.315
31.	Track width	s front - rear	476 – 350/370/500
32.	Ground clearance	m2 at centre of wheelbase mm	
33.	Electric motors	drive motor kW	1,5
34.	Electric motors	lifting motor kW	1,3
35.	Brakes	Service brake / parking brake	electric
36.	Brakes	mec. / hydr. / electr.	electric
37.	Battery	V / AH V / AH	24/250
38.	Battery	type	
39.	Battery	weight kg	
40.	Clutch		
41.	Speed control		transistor
42.	Noise level	at ear of driver dB	70
43.	Drive axle		
44.	Operating pressure	N	

*valid for standard version as per VDI 2198

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