

DATA SHEET

01	Manufacturer		DEUTRUCK
02	Type		DD 30
03	Towing capacity	t	30
04	Type of drive	electric, diesel, petrol	diesel
05	Operator type	stand on / driver seated	driver seated
06	Tyres	C = Cushion, P = Pneumatic	front / rear P / P
07	Wheels (driven)	number front / rear	2 / 2
08	Overall dimensions	L Length	mm 3.000 / 3.190
09		B Width	mm 1.440
10		H Height	mm 2.030
11		seat height	mm 990
12	Turning radius	R1 at outer wheel (max.)	mm 3.800
13		R2 at outer wheel	mm 2.250
14		r (inner)	mm 912
15	Speed	travel	km/h 29
16	Drawbar pull	at the hook laden	kN 30
17	Gradeability	laden / unladen	% 30 %
18	Max. gradeability		% 35 %
19	Weight of truck	incl. battery	kg 4.300
20	Axle loadings	laden / unladen front / rear	kg 1.300 / 3.000
21	Tyres	no. front / rear	2/2
22	Dimensions	front	“ or mm 6.50-10 PR
23	Dimensions	rear	“ or mm 7.00-15 / 12 PR
24	Wheel base	y	mm 1.605
25	Track width	centre wheels front / rear	mm 1.220 / 1.160
26	Ground clearance	m1 at the deepest point	mm 150
27	Ground clearance	m2 at centre of wheelbase	mm 148
28	Brakes	service brake	hydraulic
29		parking brake	mechanic
30	Springs	axle front / rear	helical / spring leaf
31	Battery	Volt / Ah	V / Ah 12/88
32	I. C. engine	type	4H50 TIC
33		according to	
34		continuous output B as per ISO 1585	kW 55
35		engine speed as per ISO 1585	R.P.M. 2.600
36		strokes / no. of cyl. / cap.	4/4/2000
37		fuel consumption	l / h 4,2
38	Clutch	type	torque converter
39	Gear change	type of change	Electric
40		no. of speeds forwards / backwards	2/1
41	Transmission	type	PST II

according to VDI 2198 – standard version – modification without pre-advise

Engines in accordance to actual exhaust regulations TIER 4

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