



# ELECTRIC PLATFORM TRUCK eko TEP-2000



„**POBEDA-MASINAC**“ AD, Rade Koncara 1, 21131 Petrovaradin, Serbia & Montenegro

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<b>Technical data</b>		
Manufacturer		<b>POBEDA-MASINAC</b>
Model designation		<b>eko TEP-2000</b>
Power supply		electric
Type of control		rider seated
Carrying capacity/load, Q	kg	2000
Towing capacity, F	N	3000
Wheelbase, y	mm	1600
Weight (incl. battery)	kg	1650 / 1750 / 1860
Axle loadings laden front	kg	1680
Axle loadings laden rear	kg	2180
Axle loadings unladen front	kg	
Axle loadings unladen rear	kg	
Tyres, front/rear		pneumatic/pneumatic
Tyre size - front		23 x 5 PR8
Tyre size - rear		23 x 5 PR8
Wheels – number front (x=drive wheel)		2
Wheels – number rear (x=drive wheel)		2x
Truck width – front, b10	mm	1208
Truck width – rear, b11	mm	1208
Max. height, h6	mm	1440
Seat height, h7	mm	1143
Coupling height, h10	mm	710
Platform height unladen, h11	mm	740
Platform length, l3	mm	2243
Rear overhang, l5	mm	619
Platform width, b9	mm	1330
Overall length, l1	mm	3405
Overall width, b1	mm	1342
Ground clearance at centre of wheelbase, m2	mm	180
Outer turning radius, Wa	mm	2950
Inner turning radius, b13	mm	790
Speed laden	km/h	14
Speed unladen	km/h	16
Rated drawbar pull unladen	N	3000
Max. drawbar pull unladen	N	6500
Gradeability laden	%	12
Gradeability unladen	%	18
Max. gradeability laden	%	18
Max. gradeability unladen	%	25
Brakes:		
service/parking, foot/hand operated		foot/hand
hydraulic/mechanical		hydraulic/mechanical
Drive motor hourly capacity	kW	7.5
Battery voltage, U	V	48
Battery capacity, K 5	Ah	350 / 420 / 490
Battery weight	kg	770 / 870 / 980
Drive control		impulsive ZAPI
Trailer coupling, type		

