



Technical data model EGU PS 14

Model	EGU PS 14 S	EGU PS 14 P
Art.-No.	040046050	040040500
Actuation	electric	electric
Operation	pedestrian	pedestrian
Capacity, kg	1400	1400
Load center c, mm	600	600
Wheelbase Y, mm	1195	1195
Weight (with battery), kg	203	246
Tyre type*	VG/PUR	VG/PUR
Steering rollers l x d, mm	250x76+100x40	250x76+100x40
Load rollers l x d, mm	82x80	82x80
Number of wheels/load rollers (x=driven)	2+1x/2	2+1x/2
Stroke h3, mm	115	115
Fork height max. h15, mm	200	200
Height of control handle max. h14, mm	1241	1241
Fork height lowered h13, mm	85	85
Overall length L1, mm	1650	1650
Length incl. apron L2, mm	500	500
Overall width B, mm	720	720
Fork height s, mm	50	50
Fork width e, mm	150	150
Fork length l, mm	1150	1150
Outside dimension of forks b1, mm	525	525
Clearance fork tip-roller X	215	215
Aisle width pallet Ast, mm	1900	1900
Turning circle radius Wa, mm	1435	1435
Travel speed with/without load, km/h	4.5/4.7	4.5/4.7
Lifting speed with/without load, m/s	0.02/0.03	0.02/0.03
Lowering speed with/without load, m/s	0.04	0.04
Gradient with/without load, %	5/10	5/10
Service brake	electric	electric
Drive motor rating, kW	0.7	0.7
Hoist motor rating, kW	0.4	0.4
Battery	starter	traction
Battery voltage, capacity at 20 h, V/Ah	24/74	24/132
Type of control	impulse	impulse

*PUR... Polyurethane, VG... Solid rubber

Electric pallet truck model EGU PS 14

Capacity 1400 kg

Electrical drive, electrical lifting

Ideal unit for working on ramps or taking along on a lorry.

Features

- Multifunctional control handle for easy handling. The electric pallet lift truck will automatically be slowed down if the control handle is no longer in the users hand.
- Reliable impulse control for stepless regulation of driving speed.
- Slow moving function at upright handle position for the use in confined spaces.
- Battery size depends on the type of application.

Options

- Tandem rollers

Scope of delivery

- Battery and battery charger included