

Electric lift truck with longitudinal side shifting of the lifting installation type

EKR12 DZ 5.6



Load capacity	1200	kg
Lifting height	5600	mm
Full free lift	1700	mm
Closed-mast fork lift height	2400	mm
Height to max. Lifting	6250	mm
Distance to face of the fork	C=600	mm
Forward Mast tilt	2	°
Backward Mast tilt	3	°
Travel of horizontal side shifting of the load	500	mm
Fork arms s/b/l	40/100/1150	mm
Lifting speed	0.45	m/s
Driving speed	8.5	km/h
Weight incl. accumulator battery	2500	kg
Overall dimensions:		
- Length	1830	mm
- Latitude	1230	mm
Control of the electric motors	impulse	
Accumulator battery	type traction	
- Voltage	48	V
- Capacity	320	Ah
Turning radius W_a	1700	mm
Operating width A_{st}	2367	mm