

EHLFRK specifications

Stainless

Walsted Truck A/S

Flexible solutions

Specifications:

Model		EHLF 12	EHLF 25
Capacity	Q load kg	1200	2500
Loadcentre	C distance mm	600	600
Power type	Elektric (battery)	Battery	Battery
Control type		standing	standing
Tire equipment	V=Solid tire Front/rear	V/V	V/V
Wheels (x=Driven)	Number Front/rear	4/(1x)1	4/(1x)1
Lift	h3 Lift mm	120	120
Forktype	Permanent	Permanent	Permanent
Fork dimensions	S Thickness mm	85	85
(Standard)	F Fork width mm	170	170
	L3 Fork length mm	1165	1165
	L2 Length to face of forks mm	765*	765*
Overall dimensions	L Length truck mm	1930*	1930*
	B Width mm	880	880
	B3 Width external forks mm	535	535
Drivers stand	a Height mm	260	260
	b Width mm	440	440
	f Depth mm	360	360
Turning radius	Wa mm	1907*	1907*
Aisle width	AST For pallet 800 x 1200 mm	2257*	2257*
Speeds	Driving speed without/with load km/h	8,5/7,5	8,5/7,5
	Lift speed without/with load Sek.	3/4	3/5
	Lowering speed without/with load Sek.	4/3	4/3
Gradeability	Without/with load %	15/8	15/8
Weight	Without. battery kg	550	550
Axle loading	With load front/rear kg	1007/809	1995/1571
Wheel size	Front mm	ø85x65	ø85x65
	Rear mm	ø300x90/ ø125x100	ø300x90/ ø125x100
Wheel base	y mm	1500	1500
Tread	Centre tire front/rear mm	630/380	630/380
Ground clearance	With load mm	36	36
Brakes	Foot pedal brake	Elektromagnetic	Elektromagnetic
	Parking brake	Elektromagnetic	Elektromagnetic
Battery	Type	Rinforced	Rinforced
	V/Ah	24/200 - 258	24/200 - 258
	Weight kg	160 - 218	160 - 218
Electric motor	Drive motor power/S2 min. KW/min.	2,1/60	2,1/60
	Pump motor power/S3 KW/%.	2,5/15,5	2,5/8
Speed control	Type, turn - pedal	Turn	Turn
	Number of speed	3/3 or infinitely variable	3/3 or infinitely variable
Transmission	Type	Gears	Gears
Equipment	Max pressure atm	65	105