



Mobile column lift

EHB907V11DC-4 wireless

article no.: EHB907V11DC01-4

Set of 4 columns, for commercial vehicles, capacity $4 \times 7.5 t = 30 t$, battery drive, wireless without cable connection, communication via radio control, hydraulic drive, adjustable fork for wheels Ø 550-1140 mm, length of fork 385 mm, operation and travelling device on each column.



specifications

article no.		EHB907V11DC01-4
lifting unit	type of columns	all columns identical
	quantity of columns	4
	quantity of columns, maximum	10
load support	load support	adjustable wheel fork
ioau support	capacity per column	7.5 t
	capacity	30 t
	wheel size Ø minimum (mm)	550 mm
	wheel size Ø maximum (mm)	1140 mm
	, ,	385 mm
lifato e la ciula	length of fork (mm)	1750 mm
lifting height	lifting stroke effective	1850 mm
	lifting height	
	frame height at front (mm)	100 mm
speed	lifting time	90 sec.
	lowering time (under load)	90 sec.
drive	mode of drive	electro-hydraulic
	motor	DC voltage
	motor power per column (kW)	2.2 KW
power supply	type of power supply	battery-powered
	type of battery	deep cycle, maintenance-free
	battery capacity per column	80 Ah
	lift cycles at full load	20
	fuse, per column (Amps)	2.5 A
	total battery voltage	24 V
	length of charging cable	10 m
	charging concept	EasyCharge
	charging voltage	230 V
	frequency of power supply	50 Hz
	charging time	8 h
communication		communication via radio, wireless
operation	mode of operation	operation at each column
	activation	all, individual, pair
	control	electronic
	Softstart	X
regularisation	synchronisation	proportional valves, infinitely variable
travelling device	travelling device	at each column
	travelling device at front	2 front wheels, fixed
	travelling device at front travelling device at rear	2 front wheels, fixed 1 wheel handle, spring-loaded, self-lowering under



Walter Finkbeiner GmbH Alte Poststrasse 9/11 72250 Freudenstadt Germany Tel. +49 (0)7441-92521-0 info@finkbeiner.eu www.finkbeiner.eu





	ground clearance at front	15 mm
	ground clearance at rear	35 mm
load securing	load securing	hydraulic and mechanical
dimensions	length	1200 mm
	width	1165 mm
	height	2255 mm
	height of fork (mm)	100 mm
weight	weight per column (kgs)	540 kg
protection class		IP54
surface treatment	type of surface treatment	powder coating
	colour	orange RAL2004 / grey RAL7015

