Logimove



515 FULLY ELECTRIC PALLET JACK

1500kg | 560 / 685 Fork width Options

Logimove

FEATURES

ALL ROUNDER FOR DIVERSE APPLICATIONS

Logimove S15 is truly the next generation fully electric pallet jack. Featuring advanced innovations, the S15 is the result from the experience of over ten years of research / development and sales of one of the globally bestselling series of electric pallet jacks. The innovative Logimove S15 has set a new industry standard for excellence and innovation. The S15 brings maximum flexibility in several configurations for every application.

This electric pallet jack offers the option of an additional Lithium-ion battery. The Logimove S15 provides approximately 5.5 hours of constant use with the standard single battery. An optional purchase of an additional battery will allow up to 11 hours of constant use.







WHY LOGIMOVE S15?

Platform-based design to maximise competitive advantage in the market Logimove S15 series features the platform F, which simplifies the configuration of the jack and allows buyers to choose from 4 different chassis by application. The product design provides value and creates a flexible product strategy by introducing new equipment that meets various market requirements.



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SPECIFICATIONS

	1.1	Manufacturer			Logimove
DISTINGUISHING MARK	1.2	Model designation			Logimove S15
	1.3	Drive unit			Electric
	1.4	Operator type			Pedestrian
	1.5	Rated capacity	q	kg	1500
	1.6	Load center distance	С	mm	600
	1.8	Load distance	×	mm	950
	1.9	Wheelbase	У	mm	1180
TYRES/CHASSIS SERVICE WEIGHT	2.1	Service weight (include battery)		kg	120
	2.2	Axle loading, laden driving side/loading side		kg	480/1140
	2.3	Axle loading, unladen driving side/loading side		kg	90/30
	3.1	Tyre type		3	Polyurethane
	3.2	Tyre size, front		mm	φ210×70
	3.3	Tyre size, rear		mm	Φ80 × 60 (Φ74 × 88)
	3.4	Additional wheels		mm	ϕ 74 × 30 optional
	3.5	Wheels, number front/rear (x=drive wheels)		mm	1× +2/4 (1× 2/2)
	3.6	Tread, front	b10	mm	-
	3.7	Tread, rear	b11	mm	5535/410
	4.4	Lift height	h3	mm	105
DIMENSIONS	4.9	Height drawbar in driving position min./max/	h14	mm	750/1190
	4.15	Lowered height	h13	mm	82
	4.19	Overall length	11	mm	1550
	4.20	Length to face of forks	12	mm	400
	4.21	Overall width	b1/b2	mm	695/590
	4.22	Fork dimensions	s/e/l	mm	55/150/1150
IW I	4.25	Distance between fork-arms	b5	mm	685/560
	4.32	Ground clearance, center of wheelbase	m2	mm	25
	434.1	Aisle width pallets 1000 x 1200 crossway	Ast	mm	2160
	4.34.2	Aisle width pallets 800 x 1200 crossway	Ast	mm	2025
-	4.35	Turning radius	Wa	mm	1360
	5.1	Travel speed, laden/unladen	VVG	km/h	4/4.5
PERFORMANCE DATA	5.2	Lifting speed, laden/unladen		m/s	0.017/0.020
	5.3	Lowering speed, laden/unladen		m/s	0.046/0.058
FORM	5.8	Max. gradeability, laden/unladen		%	5/16
PERF	5.10	Service brake		70	Electromagnetic
	6.1			kw	0.75
ELECTRIC- ENGINE	6.2	Drive motor rating S2 60 min Lift motor rating at S3 15%			0.75
		-		kw	245x160x380
	6.3	The maximum allowed size battery		mm	
	6.4	Battery voltage/nominal capacity		V/ah	24/20 (Li-ion)
7	6.5	Battery weight		kg	5
ADDITION DATA	8.1	Type of drive unit			DC
	10.5	Steering design		ID (A)	Mechanical
	10.7	Sound pressure level at the driver's ear		dB(A)	< 74

If there are improvements of technical parameters or configurations, no further notice will be given. The diagram shown may contain non-standard configurations.



CASTER WHEELS (OPTIONAL)*



OPTIONS

NO.	OPTION ITEMS	LOGIMOVE S15
1.1	Fork dimension	● 150*560 ○ 900*560 ○ 1000*560 ○1220*560 ○1350*560 ○1500*560 ○900*685 ○1000*685 ○ 1150*685 ○ 1350*685 ○ 1500*685
1.3	Fork lowered height	● 80
1.6	Drive cover off the ground	● 45mm (CE) O 65mm (Non CE)
2.1	Load wheel type	● Double O Single
2.2	Load wheel material	Polyurethane
2.3	Drive wheel material	Polyurethane
2.7	Battery capacity	● 20AH x1 (with storage container) ○ 20AH x2 ○ 20AH x3 ○ 20AH x4
2.8	Charger	• 24V-4A External O 24V-10A External
2.9	Battery indicator	 Without time
2.16	Handle head type	● Hands big handle head O Hand small handle head
2.17	Caster wheels *	 No O Yes and not customised
3.12	Hummer	● Yes and not customised
3.16	Vertical handler working	 Yes and not customised
4.8	Drive Assembly	● Yes and not customised

Note • Standard O Optional - n/a





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