

STOCKY™

ELECTRICAL PALLET JACK

2 TON PERFORMANCE
DRIVEN BY LI-ION ENERGY
LET ELECTRICITY DO THE LIFTING



PROTECTOR COVER



PU TANDEM WHEEL



REPLACEABLE BATTERY

ONE CONTROL PANEL **MAXIMUM EFFICIENCY**



● Pin-code handle
(For option)

Drive control

Turtle speed

Battery indicator

Magnetic movable key

Emergency reverse

Horn

Lifting & lowering



EMERGENCY BUTTON

TECHNICAL SPECIFICATION

ITEM		S02-SEPT20SE	S02-SEPT20NR
Drive Mode		Electrical Drive	
Operator Type		PEDESTRIAN	
Load Capacity	kg	2000	
Load Centre	mm	600	
Load Distance	mm	950	
Wheelbase	mm	1270	
Weight without Battery	kg	142	
Wheel type		PU	
Drive Wheel	Ø x W, mm	Ø210 x 75	
Front Wheel	Ø x W, mm	Ø80 x 70	
Wheel numbers (front/rear)		1 x 4	
Thread, Front	b11, mm	390/525	
Lifting Height	h3, mm	195	
Height of tiller in drive position min/max	h14, mm	585 /1250	
Height, lowered	h13, mm	85	
Overall Length	l1, mm	1620	
Length of face of fork	mm	470	
Overall Width	b1 b2, mm	680	560
Fork Dimension	s/e/l, mm	50 / 160 / 1150	
Width Across Fork	b5, mm	680	550
Ground Clearance	m2, mm	35	
Aisle Width for Pallet 1000 x 1200	Ast, mm	1820	
Aisle Width for Pallet 800 x 1200		1870	
Turning Radius	Wa, mm	1380	
Travel Speed Laden / Unladen	km/h	4.2 / 4.5	
Max Gradeability Laden / Unladen	%	6 / 10	
Brake Type		Electromagnetic	
Drive Motor Power	kw	0.75	
Lift Motor Power	kw	0.8	
Battery acc. to DIN 43531/35/36 A, B, C, no		no	
Battery Voltage	V / Ah	24 / 20	
Battery Weight (+ / - 5%)	kg	5.5	
Type of Drive Control		DC Speed Control	
Sound Level at Driver's Acc to EN12053	db / A	< 70	
Steering Mode		Mechanical Steering	

