

# ELECTRIC STACKER

SE1635L

SE1445L

SE1445LF



## SE1635L • SE1445L • SE1445LF

TECHNICAL DETAILS			SE1635L	SE1445L	SE1445LF
CAPACITY	Q	Nominal load	Kg	1600	1400
CENTER OF GRAVITY	C	Distance	mm	600	600
DRIVING SYSTEM		Escort/Standing		Escort	Escort
DIMENSIONS					
ELEVATION	h3	Elevation	mm	3500	4500
	h2	Normal free elevation	mm	-	1510
LENGTH	l	Fork length	mm	1150	1150
	nxS1	Fork width x thickness	mm	170 x 70	170 x 70
DIMENSIONS	L	Total length	mm	1991	2001
	L2	Steer unit length	mm	841	851
	B	Width	mm	850	850
	h1	Minimum dimensions	mm	2265	2099
	h4	Maximum dimensions	mm	3970	5039
TURNING RADIUS	Wa		mm	1649	1649
STOWAGE PASSAGE	Ast		mm	2241	2252
PERFORMANCES					
SPEED		Translation with/without load	km/h	5,5 / 6	5,5 / 6
LIFTING		with/without load	m/s	0,08 / 0,12	0,13 / 0,17
DESCENT		with/without load	m/s	0,4 / 0,1	0,4 / 0,1
WEIGHT					
EMPTY WEIGHT		With battery 210 Ah	kg	914	1010
AXLE LOADING		With load (driver/load)	kg	834 / 1661	881 / 1529
		Without load (driver/load)	kg	594 / 301	671 / 339
FRAME					
WHEELS		Driver side/load	Nr	2+1 M / 4	2+1 M / 4
TYRES		Driver side/load		P+G / P	P+G / P
		Drive wheel Ø	mm	250 x 101	250 x 101
		Stabilizer wheels Ø	mm	125 x 50	125 x 50
		Load side Ø	mm	82 x 70	82 x 70
WHEELS BASE	Y	Back/Front	mm	1429	1429
	X		mm	332	353
OPERATING BRAKE				Electric	Electric
ELECTRICAL EQUIPMENT					
ELECTRIC MOTORS		Traction motor	kW	1,2	1,2
		Lifting motor	kW	2,5	3,0
SPEED CONTROL				Electronic	Electronic
BATTERY				Traction	Traction
CHARGER		Voltage/capacity	V/Ah	24/180-315	24/180-315
			V-A	24-30/24-50	24-30/24-50
OPTIONAL					
DRIVER PLATFORM					

G=Rubber, P=Polyurethane

OPTIONAL:

