

# ELECTRIC HIGHLIFTER

H10E



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### TECHNICAL DETAILS

CAPACITY	Q	Nominal load	Kg	1000
CENTER OF GRAVITY	C	Distance	mm	600
DRIVING SYSTEM		Escort / Standing		Escort

### DIMENSIONS

ELEVATION	h3	Total elevation	mm	800
	h2	Normal free elevation	mm	400
LENGTH	l	Fork length	mm	1150
	nxS1	Fork width x thickness	mm	160 x 48
DIMENSIONS	L	Total length	mm	1685
	B	Width	mm	540
	Wa		mm	1445
TURNING RADIUS	Wa		mm	1445
STOWAGE PASSAGE	Ast	800x1200	mm	1945

### FRAME

WHEELS	Driver side/load	Nr	2 / 2
TYRES	Driver side/load		G / P

### ELECTRICAL EQUIPMENT

BATTERY	Voltage/capacity	V/Ah	12/60
CHARGER	Voltage/capacity	V/Ah	12/10
ELECTRIC MOTOR	Lifting motor	kW	1,6

G=Rubber, P=Polyurethane

