HIGH LIFT PALLET TRUCKS

SERIES HX10E



Auto Levelling System (Upon request)



- An automatic system that uses sensors to adjust the forks, maintaining a constant working height
- An acoustic-visual signal represents every movement of the forks
- Possibility of regulation of the photo cell both in height and in the reading angle
- A micro switch disconnects the power if the forks should stop running during lifting or lowering - both to reduce the battery energy consumption and to safeguard the operator

At a height of over 400mm, the rear stabilizers make the HX 10E a very safe and steady working platform, preventing rocking and movement in all directions.



Front protection

- smaller dimensions allowing operator foot safety
- formed steel cover shielding wheels and the hydraulic unit
- protective top cover made in ABS shock resistant plastic
- shieding the battery
- redesigned and improved battery support





CODE				EF042000	EF044000
CODE UK MODEL				EF042400 HX 10E	EF044400 HX 10E
DRIVING SYSTEM		Escort		•	•
DIMENSIONS					
ELEVATION	h3	Total elevaton	mm	800	800
	h2	Normal free elevation	mm	400	400
LENGTH	- 1	Fork length	mm	1150	1150
	nxS1	Fork width x thickness	mm	160x48	160x48
	L	Total Length	mm	1685	1685
	В	Width	mm	540	680
TURNING RADIUS	Wa		mm	1445	1445
STOWAGE PASSAGE	Ast	800x1200	mm	1945	1945
WHEELS					
		Driver/load side	Nr	2/2	2/2
		Driver/load side	*	G/P	G/P
ELECTRICAL EQUIPMEN	IT				
BATTERY		Voltage / capacity	V/Ah	12/60	12/60
CHARGER		Voltage / capacity	V/Ah	12/10	12/10
ELECTRIC MOTOR		Lifting motor	kW	1,6	1,6

^{*} G=Rubber, P=Polyurethane

ACCESSORIES					
FRONT STABILIZERS					
CODE	EY000A0000A				

Polyurethane load rollers as standard



