

# ELECTRIC PALLET TRUCK

PE13



## PE 13

### TECHNICAL DETAILS

CAPACITY	Q	Nominal load	Kg	1300
CENTER OF GRAVITY	C	Distance	mm	600
DRIVING SYSTEM		Escort/Standing		Escort

### DIMENSIONS

ELEVATION	h3	Elevation	mm	205
	h2	Normal free elevation	mm	115
LENGTH	l	Fork length	mm	1150
	nxS1	Fork width x thickness	mm	160 x 44
DIMENSIONS	L	Total length	mm	1570
	L2	Steer unit length	mm	420
	B	Width	mm	704
	Wa		mm	1384
TURNING RADIUS	Wa		mm	1384
STOWAGE PASSAGE	Ast	800x1200	mm	1540

### PERFORMANCES

SPEED	Translation with/without load	km/h	4,6 / 5,9
LIFTING	with/without load	m/s	0,056 / 0,06
DESCENT	with/without load	m/s	0,057 / 0,059
MAX SUPERABLE GRADIENT	With/without load	%	5 / 7

### FRAME

WHEELS	Driver side/load	Nr	1 M / 4
TYRES	Driver side/load		P+ P
	Drive wheel dimensions	mmØ	252 x 63
	Stabilizer wheels dimensions	mmØ	80 x 58
OPERATING BRAKE			Electric

### ELECTRICAL EQUIPMENT

ELECTRIC MOTORS	Traction motor	kW	0,6
	Lifting motor	kW	0,8
SPEED CONTROL			Electronic
BATTERY			Traction
CHARGER	Voltage/capacity	V/Ah	24/60
		V-A	24/20

P=Polyurethane

