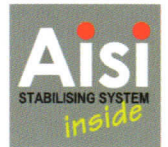




“E Series”

E22PFR with folding platform E22PFF E22PFO with fixed platform

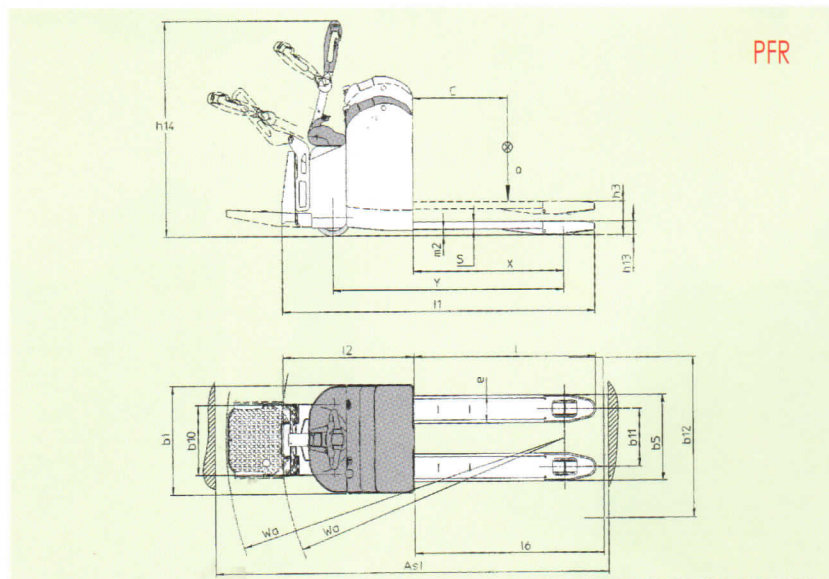
Electric pallet truck : capacity 2200 kg



"E Series" : E22PFR with folding platform



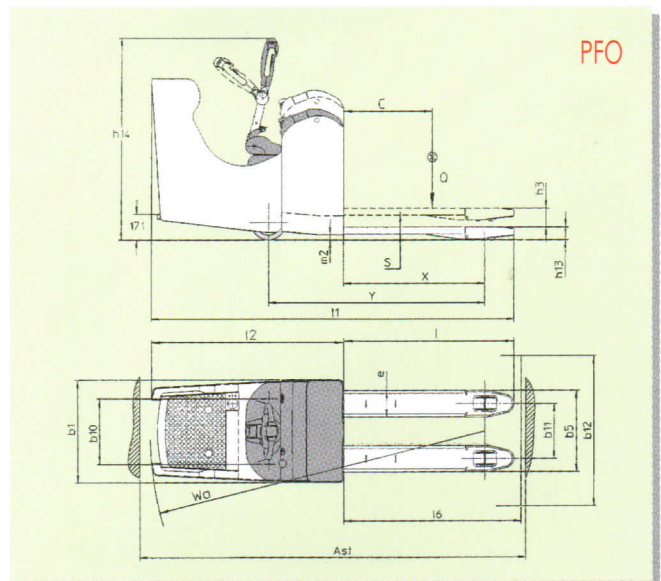
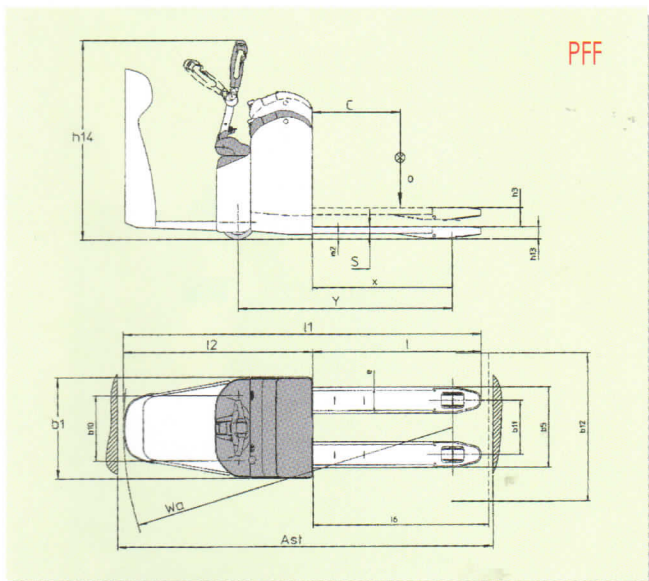
Designation			LOC	
			E22 PFR6	E22 PFR9
Designation	1.1	Maker		
	1.2	Model type		
	1.3	Powered by: battery, diesel, petrol, LPG, mains electric	battery	battery
	1.4	Driving method: manual, walk-along, upright, seated, preparation	walk-along	walk-along
	1.5	Nominal capacity	2,2	2,2
	1.6	Height to centre of gravity	600	600
	1.8	Distance from fork face to track wheels (in raised pos'n)	953	953
	1.9	Wheelbase (drive axle to track wheels), top / bottom position	1452/1392	1452/1392
	Weights	2.1	Weight in working order	600
2.2		Axle loading when laden (front / rear)	1234/1566	1237/1568
2.3		Axle loading when unladen (front / rear)	420/180	425/182
Wheels	3.1	Tyres (front / rear)	Polyurèthane	Polyurèthane
	3.2	Front wheel dimensions (dia x width)	1x(230x75)	1x(230x75)
	3.3	Rear wheel dimensions (dia x width)	4x(80x80)	4x(80x80)
	3.4	Outrigger dimensions	2x(120x40)	2x(120x40)
	3.5	Number of wheels front / rear (x=drive wheel)	1x2/2	1x2/2
	3.6	Track centres, front	b10 (mm)	435
	3.7	Track centres, rear	b11 (mm)	365 à (505)
Dimensions	4.4	Standard lift	h3 (mm)	125
	4.9	Handle height in driving position	h14 (mm)	1340
	4.15	Fork height when lowered	h13 (mm)	85
	4.19	Overall length	l1 (mm)	2329 (1979)
	4.20	Length to front face of forks	l2 (mm)	1179 (829)
	4.21	Overall width	b1 (mm)	680
	4.22	Fork dimensions (thick x wide x long)	s/e/l	45x175x1150
	4.25	Fork pitch	b5 (mm)	540 à (680)
	4.32	Ground clearance at centre of wheelbase	m2 (mm)	35
	4.34	Aisle width with 800x1200 pallet lengthwise (b12xl6)	AST (mm)	2530 (2180)
	4.35	Turning radius (top / bottom position)	Wa (mm)	2130 (2070)
Performance	5.1	Travel speed load / unload	km / h	5,6/6
	5.2	Lifting speed, load /unload	m / s	2,9/3,8
	5.3	Lowering speed, load /unload	m / s	5/4,5
	5.8	Maximum slope load /unload (S2 5min.)	%	20/10
	5.10	Drive brake		Electromagnetic
	5.11	Parking brake		Electromagnetic Handle release
Drive unit	6.1	Drive motor power (S2 60 min)	kW	1
	6.2	Lift motor power (S3 10%)	kW	1
	6.3	Battery type as per standard DIN 43531/35/36,A,B,C		Traction
	6.4	Battery voltage and capacity (5h)	V/Ah	24V/270 (360)
	6.5	Battery weight (+ 5%)	kg	240/330
Miscell.	8.1	Speed control		MOSFET variator
		Working temperature	C°	
	8.4	Average sound level at driver's ears	dB (A)	65



"E Series" : E22PFF - E22PFO with fixed platform



Designation	1.1 Maker	LOC	
		E22 PFF	E22 PFO
	1.2 Model type	battery	battery
	1.3 Powered by: battery, diesel, petrol, LPG, mains electric	walk-along	walk-along
	1.4 Driving method: manual, walk-along, upright, seated, preparation		
	1.5 Nominal capacity	2.2	2.2
	1.6 Height to centre of gravity	600	600
	1.8 Distance from fork face to track wheels (in raised pos'n)	953	953
	1.9 Wheelbase (drive axle to track wheels), top / bottom position	1452/1392	1452/1392
Weights	2.1 Weight in working order	610	615
	2.2 Axle loading when laden (front / rear)	1239/1571	1244/1576
	2.3 Axle loading when unladen (front / rear)	425/185	432/190
Wheels	3.1 Tyres (front / rear)	Polyuréthane	Polyuréthane
	3.2 Front wheel dimensions (dia x width)	1x(230x75)	1x(230x75)
	3.3 Rear wheel dimensions (dia x width)	4x(80x80)	4x(80x80)
	3.4 Outrigger dimensions	2x(120x40)	2x(120x40)
	3.5 Number of wheels front / rear (x=drive wheel)	1x2/2	1x2/2
	3.6 Track centres, front	b10 (mm)	435
	3.7 Track centres, rear	b11 (mm)	365 à (505)
Dimensions	4.4 Standard lift	h3 (mm)	125
	4.9 Handle height in driving position	h14 (mm)	1340
	4.15 Fork height when lowered	h13 (mm)	85
	4.19 Overall length	l1 (mm)	2444
	4.20 Length to front face of forks	l2 (mm)	1179
	4.21 Overall width	b1 (mm)	680
	4.22 Fork dimensions (thick x wide x long)	s/e/l	45x175x1150
	4.25 Fork pitch	b5 (mm)	540 à (680)
	4.32 Ground clearance at centre of wheelbase	m2 (mm)	35
	4.34 Aisle width with 800x1200 pallet lengthwise (b12x16)	AST (mm)	2640
	4.35 Turning radius (top / bottom position)	Wa (mm)	2130 (2070)
Performance	5.1 Travel speed load / unload	km / h	8,5/9
	5.2 Lifting speed, load / unload	m / s	2,9/3,8
	5.3 Lowering speed, load / unload	m / s	5/4,5
	5.8 Maximum slope load / unload (S2 5min.)	%	20/12
	5.10 Drive brake		Electromagnetic
	5.11 Parking brake		Electromagnetic
Drive unit	6.1 Drive motor power (S2 60 min)	kW	1,4
	6.2 Lift motor power (S3 10%)	kW	1
	6.3 Battery type as per standard DIN 43531/35/36,A,B,C		Traction
	6.4 Battery voltage and capacity (5h)	V/Ah	24V/270 (360)
	6.5 Battery weight (+ 5%)	kg	240/330
Miscell.	8.1 Speed control		MOSFET variator
	Working temperature	°C	
	8.4 Average sound level at driver's ears	dB (A)	65





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