

LOGIS PICK



COMPACTNESS VERSATILITY MANOEUVRABILITY HIGH PERFORMANCE



- Suitable for **SPEEDY AND COMFORTABLE** low and medium level picking operations with the possibility, with model with lift height 1710 mm, to handle 2 pallets at the same time thanks to the initial lift of the forks.
- **TRACTION MOTOR** and electronic controller in **AC alternate current**, guarantee greater power output, maximum autonomy and performance levels and need less maintenance work.
- **PUSH BUTTON CONTROLS** all positioned on the box on top of the tiller arm for convenient and immediate use by the operator. The button for slow truck functions is highlighted.
- Standard fitting of double load rollers
- Standard application of battery charge check indicator
- Driving type battery DIN 230 Ah 24V
- Load backrest (optional) for model with lift height 770 mm
- Inbuilt battery charger (optional)

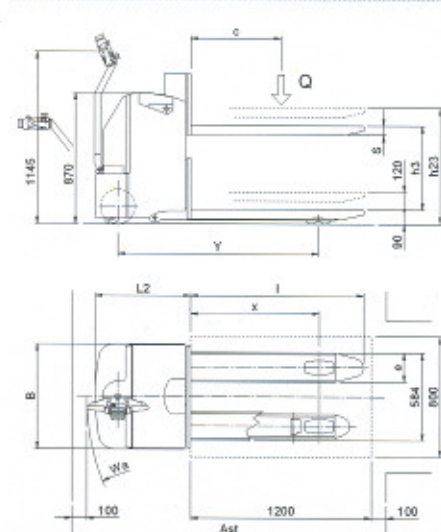


samag

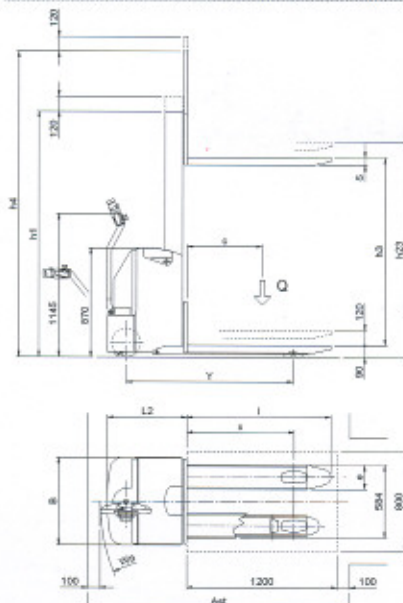
Characteristics	Maker	Firm	SAMAG	SAMAG
	Model	Name	LOGIS PICK H 770	LOGIS PICK H 1710
	Capacity	Q = Nominal	t 2.0	2.0
		Q = As pallet truck	t 2.0	2.0
		Q = As stacker	t 0.8	0.8
Load centre	c = Load centre distance	mm	600	600
Traction	Battery, Diesel, Gas, Electric		BATTERY	BATTERY
Steering	Draw bar, Operator standing/seated		DRAW BAR	DRAW BAR
Tyres	V = Solid, L = Pneumatic front drive/rear load		V / V	V / V
Wheels (X = driving)	Quantity front/rear		1X+2/4	1X+2/4
Dimensions	Lift height	h3 = Lift	mm 560	1500
	h23 = Lift height	mm	770	1710
	Fork carrier plate	DIN / FEM / ISO / Covering	NO	NO
	Forks	s - e - l	mm 60 x 194 x 1150	60 x 194 x 1150
Overall dimensions	L2 = Length including fork support	mm	645	645
	B = Total width	mm	700	700
	h1 = Closed mast height	mm	1960	2435
	h4 = Extended mast height	mm	2435	2435
Turning radius	Wa	mm	1464	1464
Load position	X from middle front axes	mm	757	757
Aisle width	Ast with pallet 800 x 1200 longitudinal	mm	2107	2107
Performance	Speed	Movement with/without load	Km/h 6 / 6	6 / 6
	Lift with/without load	m/s 0,14 / 0,12	0,14 / 0,12	0,14 / 0,12
	Lowering with/without load	m/s 0,14 / 0,12	0,14 / 0,12	0,14 / 0,12
	Gradeability	With/without load	% -	-
Max gradeability	With/without load	%	7 / 20	7 / 20
Weights	Weight	Including battery	Kg 680	690
	Axle load	With load front/rear	Kg 755/1925	760/1930
	Without load front/rear	Kg	505/175	510/180
Traction	Wheels	Quantity front/rear	3 / 4	3 / 4
	Front dimensions	mm	Ø230x75 / Ø100x40	Ø230x75 / Ø100x40
	Rear dimensions	mm	Ø 85x70	Ø 85x70
	Wheel base	Y	mm 1257	1257
Space	Wheel track	At tyre centres front/rear	mm 505 / 390	505 / 390
	With load m1 at lowest point	mm	40	40
	With load m2 at centre of wheel base	mm	155	155
	Service brake	Mechanical / hydraulic / electric / pneumatic	ELECTRIC	ELECTRIC
Parking brake	With foot / hand / dead man		DEAD MAN	DEAD MAN
Controls	Battery	DIN	YES	YES
	Tension/capacity with 5 hrs. of discharge	V/Ah	24 / 230	24 / 230
	Weight	Kg	195	195
	Electric motor	Traction motor power (S2 60 min.)	Kw 1 AC	1 AC
Transmission	Lift motor power (S3 15%)	Kw	2,2	2,2
	Type		ELECTRONIC A.C.	ELECTRONIC A.C.
	Drive unit	Type	HELICOIDAL GEARINGS	HELICOIDAL GEARINGS
	Work pressure	For equipment (accessories)	bar 170	170
Noise level	Average noise level of human hearing	dB(A)	< 70	< 70

- ① With forks in rest position = + 75 mm.
 ② With stabilisers raised, increases by 120 mm

LOGIS PICK H 770



LOGIS PICK H 1710



LOGIS PICK H 770

Lift height
Forks 650 + 120 mm



LOGIS PICK H 1710

Lift height
Forks 1590 + 120 mm