GS/P EVO 25S4 1185x555

THE INTELLIGENT SCALE PALLET TRUCK



SCALE TRUCK GS/P

The GS/P pallet truck is an intelligent and robust tool to be used for weighing and transporting your loads at the same time, making stock and dispatch processes faster, simpler and more efficient. The machine can be equipped with supplements such as printer or USB and thanks to the 4 load cells it is able to be very precise and functional; ideal for checking incoming goods, avoiding overloads and determining shipping weights.



DISPLAY

Its large-sized 6 digits LCD display provides accurate and precise weighing in kg and lb. Its software allows not only net/gross/tare weighing but also unit counting, adding and totalling of multiple loads.
Weights are shown in 0,5 kg/lb steps with 0,05% precision. Main functions are:

- Tare
- Unbalanced load
- Auto-off
- Piece-counter
- Weight totalisation (horizontal and vertical)
- Bluetooth
- Diagnostics



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FRAME STRUCTURE

The structure is designed with a double frame consisting of a lower fork on which stands a counter fork. Both forks house two load cells allowing a uniform load distribution, and keeping high weighing accuracy even in case of collision and unbalanced load.



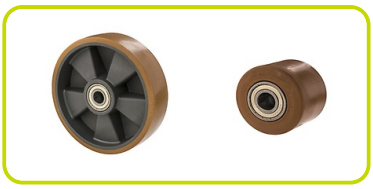
BATTERY and BATTERY CHARGER

The GS/P is supplied complete with rechargeable battery and charger. The battery module provides 50 hours autonomy.



WHEELS & ROLLERS CONFIGURATION

STANDARD:
Polyurethane steering wheels and polyurethane rollers



OPTIONAL:
Rubber, Nylon, Poly C. (cast) steering wheels



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SUPPLEMENTS *(Only available at time of order)*

Printer
As supplement, the machine can be equipped with a built-in printer, able to print gross, tare and net weights (kg or lb), date, quantity of pieces on the scale.



USB
It may also be enriched with another supplement, the USB, allowing you to store weighing data in a text file, for archiving and processing via PC.



CE-M Approval
Essential for selling by weight in legal for trade applications. The approved weight is expressed with a division equal to 1kg.

IP65 protection
Level protection against moisture and dust.

AGILE VERSION - ELECTRIC DRIVE

Available in AGILE version combining electric and manual function for convenient usability.
It ensures continuous working without downtime in case of low battery.

AGILE EVO VERSION - FULL ELECTRIC

Available also in AGILE EVO version, that offers the same advantages of the standard AGILE, with 100% electric lift and drive and with higher power battery. You will optimize your productivity by being more efficient and faster.

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Description			
1.1 Manufacturer			LIFTER
1.3 Drive			Manual
Lift			MANUAL
1.4 Operator type			Pedestrian
1.5 Load capacity	Q	kg	2500
1.6 Load centre distance	c	mm	600
1.8 Load axle to end forks	x	mm	975
1.9 Wheel base	y	mm	1250

Weights			
2.1 Service weight (battery included)		kg	117
2.2 Axle load, laden rear		kg	1836
2.2 Axle load, laden front		kg	781
2.3 Axle load, unladen front		kg	71
2.3 Axle load, unladen rear		kg	46

Tyres/Chassis			
3.1 Tyres: front wheels			POLY.I./NYLON
3.1 Tyres: rear wheels			POLY.I.
3.2 Tyre size: Steering wheels - Width		mm	55
3.2 Tyre size: Steering wheels - Diameter		mm	200
3.3 Tyre size: Load rollers - Diameter		mm	82
3.3 Tyre size: Load rollers - Width		mm	60
3.5 Tyre size: rear wheels - Q.ty (X=driven)		nr	4
3.5 Tyre size: front wheels - Q.ty (X=driven)		nr	2
3.5 Rear balancing axle			No
3.6 Tread, front	b10	mm	155
3.7 Tread, rear	b11	mm	375

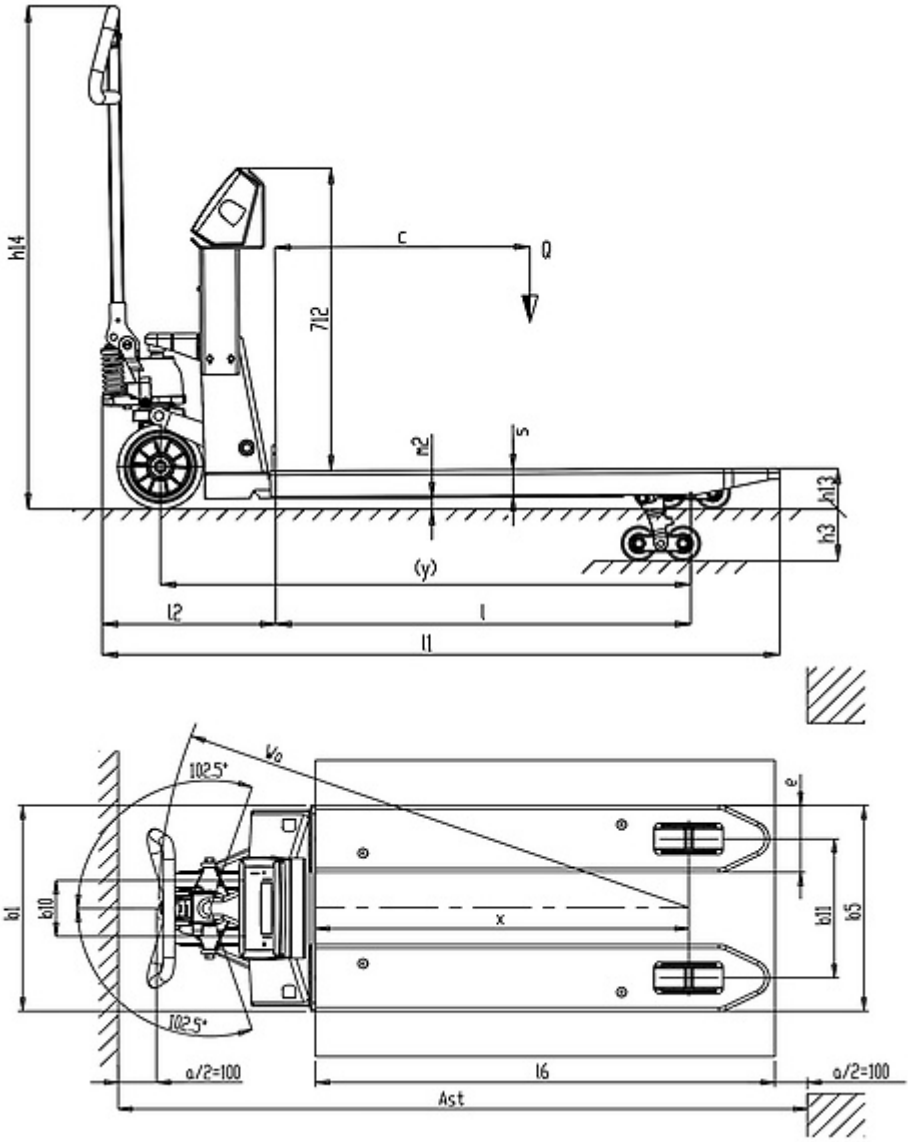
Dimensions			
4.4 Lift height	h3	mm	115
4.9 Height of tiller in drive position max	h14	mm	1185
4.9 Height of tiller in drive position min	h14	mm	710
4.15 Height, lowered	h13	mm	90
4.19 Overall lenght	l1	mm	1596
4.20 Lenght to face of forks	l2	mm	411
4.21 Overall width (front/rear)	b1/b2	mm	555
4.22 Fork dimensions - Thickness	s	mm	60
4.22 Fork dimensions - Width	e	mm	180
4.22 Fork dimensions - Lenght	l	mm	1185
4.25 Forks width	b5	mm	555
4.32 Ground clearance, centre of wheelbase	m2	mm	30
4.34 Aisle width	Ast	mm	2085
4.35 Turning radius	Wa	mm	1426

Performance data		
5.2 Lifting speed laden	strokes	12
5.2 Lifting speed unladen	strokes	12
5.3 Lowering speed laden	m/s	0,06
5.3 Lowering speed unladen	m/s	0,02

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Scale		
Type		DFW 06 XPCA
Digits	n.	6
Digit height	mm	25
Kilograms		Yes
Lbs		Yes
Tare		Yes
Auto-off		Yes
Totalization		Yes
Counting		Yes
Operating time	h	50
Accuracy	%	0.05
Load cells	n.	4
Division	kg	0.5
6.4 Battery voltage	V	6
6.4 Battery capacity	Ah	4

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The information is aligned with the Data file at the time of download.
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