

# GS/M RA 25S2 800X400

## EASY TO MOVE



#### LIFTER GS PRO, SPECIAL AND 3000 KG

#### MAXIMUM PRESSURE VALVE

The GS PRO pallet truck is equipped as a standard with an entry and exit roller and a more ergonomic handle than the GS Basic. Available with weight capacity of up to 3000kg.

When the maximum load capacity is exceeded, oil pressure exceeds its maximum limit and the valve automatically locks the forks. Thus possible structural damage is avoided.

### VARNISHING

Following an appropriate conditioning operation the frame is varnished with polyester powder at a temperature of 250° to guarantee maximum resistance to wear and atmospheric agents.







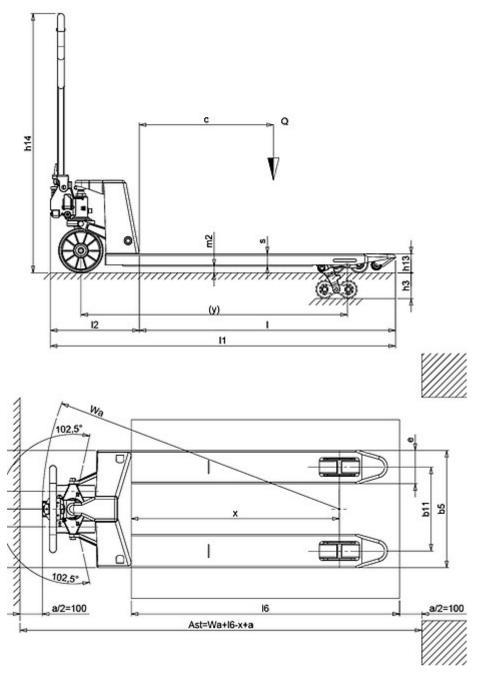
Description			
1.1 Manufacturer			LIFTER
1.3 Drive			Manual
1.4 Operator type			Pedestrian
1.5 Load capacity	Q	Kg	2500
1.6 Load centre distance	С	mm	400
1.8 Load axle to end forks	х	mm	582
1.9 Wheel base	у	mm	842

Weights		
2.1 Service weight	Kg	52
2.2 Axle load, laden rear	Kg	1861
2.2 Axle load, laden front	Kg	691
2.3 Axle load, unladen front	Kg	35
2.3 Axle load, unladen rear	Kg	17

Tyres/Chassis			
3.1 Tyres: front wheels			POLY.I./ NYLON
3.1 Tyres: rear wheels			NYLON
3.2 Tyre size: Steering wheels - Diameter		mm	200
3.2 Tyre size: Steering wheels - Width		mm	55
3.3 Tyre size: Load rollers - Diameter		mm	82
3.3 Tyre size: Load rollers - Width		mm	82
3.5 Tyre size: rear 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	250

Dimensions			
4.4 Lift height	h3	mm	115
4.9 Height of tiller in drive position max	h14	mm	1160
4.15 Height, lowered	h13	mm	85
4.19 Overall lenght	11	mm	1200
4.20 Lenght to face of forks	12	mm	400
4.21 Overall width	b1	mm	400
4.22 Fork dimensions - Thickness	S	mm	55
4.22 Fork dimensions - Width	е	mm	150
4.22 Fork dimensions - Lenght	I	mm	800
4.25 Distance between fork arms	b5	mm	400
4.32 Ground clearance, centre of wheelbase	m2	mm	30
4.34 Aisle width	Ast	mm	1435
4.35 Turning radius	Wa	mm	1017

strokes 13
strokes 13
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The information is aligned with the Data file at the time of download. Printed on 11/10/2017 (ID 549)

