GS EVO SILENCE 20S6 1150x525

THE SILENT ITALIAN MADE HAND PALLET TRUCK



The GS EVO Silenced hand palletruck has been designed to strongly reduce the noise emission even in the worse working condition: rough and tiled surfaces. The result is an ideal machine for the usage on residential areas deliveries and in supermarket stores

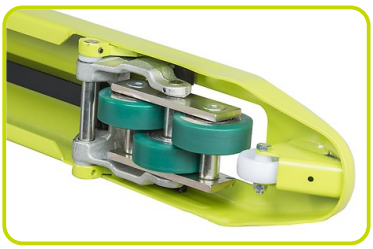
GS SILENCE - PIEK CERTIFIED

In 1998 the Dutch Government set out standards for noise emission during loading and unloading in retail trade and craft businesses. This resulted in a project called PIEK and in 2004 in the PIEK certification scheme for vehicles and equipment operating under 60dB(A) which will be suitable for use in night time deliveries without causing noise disturbance.
The GS SILENCE HPT is PIEK Certified.



TRIPLE ROLLERS AND REDUCED TOLLERANCES

On order to have a significant sound emnission reduction, the HPT is equipped with:
- Triple rollers in SOFT POLIURETHANE (75 Shore)
- Solid push roads
- Zinc plated Clevis with reduced tollerances holes
- Pins with reduced tollerances



REDUCED VIBRATION

Reduced vibration trough plastic bushing on all the metal on metal junctions and rubber steering wheel as standard.
Modified handle with a TIE-ROD covered with with rubber.



www.pramac.com

Description				
1.1 Manufacturer				LIFTER
1.3 Drive				Manual
1.4 Operator type				Pedestrian
1.5 Load capacity		Q	kg	2000
1.6 Load centre distance		c	mm	600
1.8 Load axle to end forks		x	mm	932
1.9 Wheel base		y	mm	1192

Weights			
2.1 Service weight		kg	78
2.2 Axle load, laden rear		kg	1472
2.2 Axle load, laden front		kg	606
2.3 Axle load, unladen rear		kg	29
2.3 Axle load, unladen front		kg	49

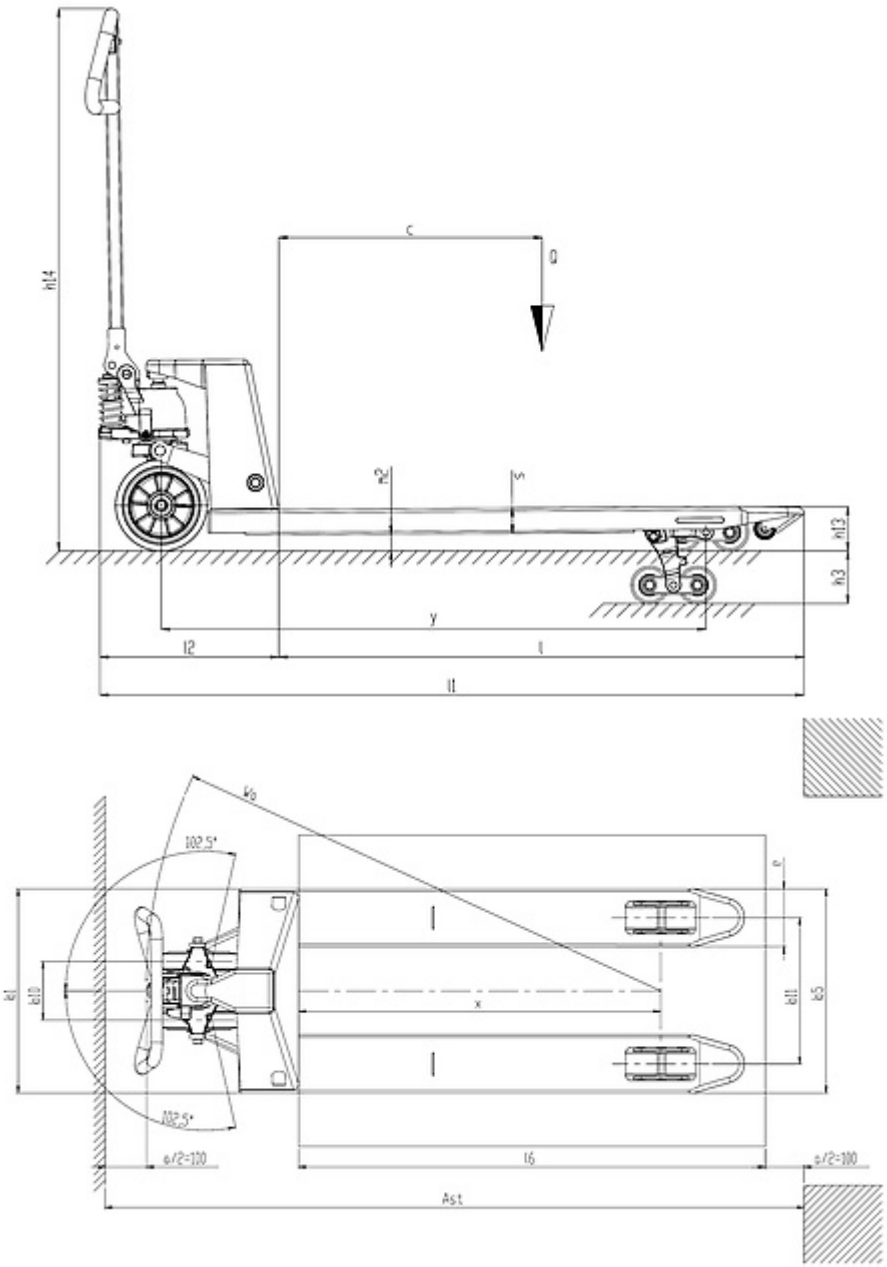
Tyres/Chassis				
3.1 Tyres: front wheels				RUBBER/ALUMINIUM
3.1 Tyres: rear wheels				POLY.C
3.2 Tyre size: Steering wheels - Diameter			mm	200
3.2 Tyre size: Steering wheels - Width			mm	50
3.3 Tyre size: Load rollers - Diameter			mm	80
3.3 Tyre size: Load rollers - Width			mm	30
3.5 Tyre size: rear wheels - Q.ty (X=driven)			nr	6
3.5 Tyre size: front wheels - Q.ty (X=driven)			nr	2
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	85
4.19 Overall lenght			l1	mm	1550
4.20 Lenght to face of forks			l2	mm	400
4.21 Overall width (front/rear)			b1/b2	mm	525
4.22 Fork dimensions - Thickness			s	mm	55
4.22 Fork dimensions - Width			e	mm	150
4.22 Fork dimensions - Lenght			l	mm	1150
4.25 Forks width			b5	mm	525
4.32 Ground clearance, centre of wheelbase			m2	mm	30
4.34 Aisle width			Ast	mm	2048
4.35 Turning radius			Wa	mm	1367

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

www.pramac.com

www.pramac.com



The information is aligned with the Data file at the time of download.
Printed on 23/06/2025 (ID 13399)

©2025 | PR Industrial S.r.l. – Loc. Il Piano – 53031 Casole d'Elsa (SI) – ITALY. Company subject to the management and coordination of Generac Power Systems Inc.| All rights reserved | Image shown may not reflect actual package. Specifications subject to change without notice