

## **Stainless pallet truck - hygienic pallet transport**

Optimum hygiene - with a stainless pallet truck the risk of bacterial contamination is minimised. The stainless products were developed in cooperation with a Creamery for use in environments where the hygiene demands are severe and where the truck is exposed to an aggressive environment and thorough cleaning.

The design prevents industrial injuries and strain on the user - focus is put on safety and ergonomic working conditions of the user. The ergonomically correct shape of the handle ensures a relaxed hold for the user.

High quality is ensured through an extended test programme and in cooperation with experts in Health and Safety.



## Technical Specifications

The stainless pallet truck is available in a stainless-plus and a stainless-semi version

- RF-PLUS: 100% stainless truck
- RF-SEMI: Galvanised truck with stainless fork chassis, handle and wheel forks

Easy to clean and optimum resistance

- acid-resistant and electric polished fork chassis
- strong surface
- corrosion resistant

Long operating life and low maintenance costs

- strong construction
- AISI316L steel used on the fork chassis



RF-PLUS - for the food industry and the pharmaceutical industry with strict hygiene and sanitation requirements.



RF-SEMI - for the food industry in areas, where hygiene demands are not so high, but corrosion resistance important.



Completely open or completely closed truck elements facilitate efficient cleaning.

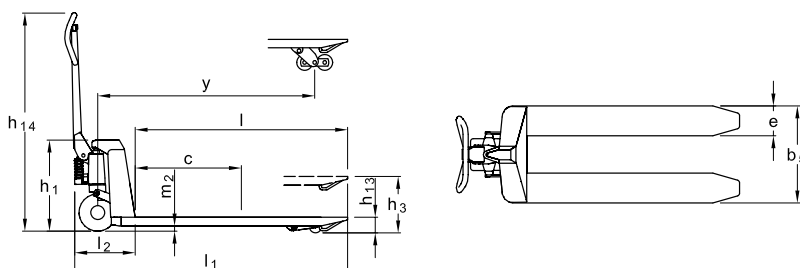


Closed forks mean easy cleaning and few hiding places for bacteria.



The pallet truck is also available in an explosion proof version.

Product (measured in mm)	GL 2081RF-PLUS	GL 2081RF-SEMI
Capacity in kg	2000	2000
Lifting height $h_3$	200	200
Fork length $l$	810, 970, 1140, 1220	810, 970, 1140, 1220, 1520
Overall height $h_1$	530	530
Fork span $b_5$	520, 680	520, 680
Length without forks $l_2$	340	340
Overall length $l_1$	1480	1480
Fork width $e$	160	160
Wheelbase $y$	1170	1170
Overall height $h_{14}$	1220	1220
Lowered height $h_{13}$	85	85
Load centre $c$	1/2	1/2
Ground clearance $m_2$	38	38
Turning angle of the wheels	230°	230°
Fork wheels - single	Ø80 x 90	Ø80 x 90
Fork wheels - tandem	Ø80 x 70	Ø80 x 70
Steering wheel	Ø200 x 50	Ø200 x 50
Weight	68 kg (520 x 1140)	



Ergonomic handle ensures the user a relaxed hold.



RF-PLUS pallet truck being used in the pharmaceutical industry.



Wheels with rubber-sealed bearings.

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