

Stainless manual stacker - hygienic handling of goods

Optimum hygiene - with the stainless stacker the risk of bacterial contamination is minimised.

The stainless products are developed for environments where severe hygiene is needed on the surfaces that are in direct contact with the goods being handled, e.g. meat, fish or medicine.

The design focuses on the safety and ergonomic working conditions of the user. As an example, the ergonomically correct handle ensures the user a relaxed hold.

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







Technical Specifications

Optimum safety

 parking brake and transparent, impact-resistant safety screen on mast

Easy to clean and optimum resistance

- acid-resistant and electric polished fork chassis (AISI 316L)
- closed forks



The ergonomically correct handle ensures the user a relaxed hold.



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



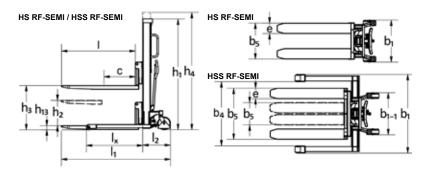
The stainless stacker with straddle legs can handle many different pallet types, also closed pallets.

Product (measured in mm)	HS 1000 RF-SEMI					HSS 1000 RF-SEMI					
Capacity in kg		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
Lifting height	h ₃	1200	1400	1600	2050	2450	1170	1370	1570	2020	2420
Fork length	1	1150					1150				
Overall height	h ₁	1530	1730	1930	1530	1730	1530	1730	1930	1530	1730
Wheel span – external	b ₁₋₁	b ₁					654 913				913
Overall width	b ₁	654				913	b ₄ + 225				
Fork span	b ₅	560					350/800				
Length without forks	l ₂	390					435				
Overall length by 1150 forks	I ₁	1650			1660		1650				
Overall height	h ₄	Without telescopic mast			2490	2890	Without telescopic mast			2490	2890
Lowered height	h ₁₃	90					65				
Load centre	С	max. 600					max. 600				
Width between legs	b ₄						435-1250 not adjustable				
Fork width	е	163					163				
Run-in length	l _x	1005					1005				
Gangway (pallet: 1200 x 800)	A _{st}	2020*					2215				
Free lift	h ₂	15				90	190			90	
Turning angle of the wheels		180°					180°				
Lifting speed		normal/quick 17/54 mm per pump					normal/quick 17/54 mm per pump				
Lowering speed irrespective of load		0,21 m/s					0,21 m/s				
Weight in kg		193	197	201	255	264					

^{*} Tests show that 1450 mm are enough.



Also available with electric lifting or as explosion proof (manual model).



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