Technical sheet :



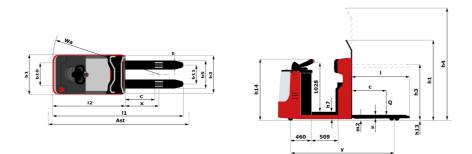




Technical characteristics Manufacturer Model Name Power source Operator type Max. capacity Load center of gravity Load distance, centre of drive axle to fork Wheelbase Weight Service weight Weight Weight Weight		
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Load distance, centre of drive axle to fork Wheelbase Weight Service weight		
Wheelbase Weight Service weight		
Weight Service weight		
Service weight		
Weight on front axle (laden) / rear axle (laden)		
Weight on front axle (laden) / rear axle (laden)		
Weight on front axle (Unladen) / rear axle (Unladen)		
Wheels		
Tires type		
Dimensions of front wheels		
Dimensions of rear wheels Number of drive wheels / front wheels / rear wheels		
Front wheel gauge		
Rear wheel gauge		
Dimensions		
Platform height		
Fork height in low position		
Overall length		
Mast lowered height		
Length to face of forks		
Overall width - Single wheels		
Overall width		
Forks section / width / length		
Fork carriage width		
Forks spread		
Ground clearance at centre of wheelbase		
Aisle width for 800 x 1200 pallet lengthways		
Turning radius		
Mast lifting height		
Mast extended height		
Height tiller max.		
Performances		
Travel speed (laden / unladen)		
Lifting speed (laden / unladen)		
Lowering speed (laden / unladen)		
Gradeability (laden / unladen)		
Service brake		
Parking brake		
Engine		
Drive motor rating S2 60 min		
Lift motor rating at S3 15%		
Battery according to DIN 43531/35/36 A, B, C		
· -		
Battery voltage / capacity		
Battery weight (+/- 5%)		
Miscellaneous		
Tune of drive control		
Type of drive control Measured/guaranteed mean noise level at the ear of the operator		

	ci 10	Created on June 16, 2025 at 3:13 PM UTC
		Metric
		MANITOU
		CI 10
		Electrical
		Carried
Q		1000 kg
с		600 mm
х		680 mm
у		1950 mm
		1400 kg
		946 kg / 1454 kg
		896 kg / 504 kg
		Bandage
		254x100 mm
		85x90 mm
		1/2/4
b10		505 mm
b11		380 mm
h7		130 mm
h13		80 mm
1		2628 mm
h1		1625 mm
12		1458 mm
b1		800 mm
b1		800 m
/ e / l		60 mm x 180 mm x 1170 mm
b3		760 mm
b5		560 mm
m2		20 mm
Ast		2878 mm
Wa		2158 mm
h3		800 mm
h4		2345 mm
h14		1212 mm
		10 km/h / 12 km/h
		0.08 m/s / 0.12 m/s
		0.14 m/s / 0.11 m/s
		6 % / 10 %
		Electro magnetic
		Butterfly switch release
		2 kW
		2 kW
		Traction
		24 V / 465 Ah
		435 kg
		AC
		< 70 dB

## CI 10 - Dimensional drawing





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