Technical sheet :



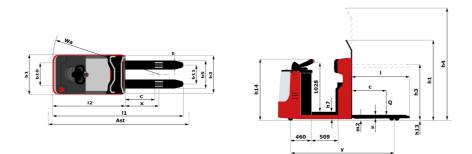




Technical characteristics		
Manufacturer		
Model Name		
Power source		
Operator type		
Max. capacity		
Load center of gravity		
Load distance, centre of drive axle to fork		
Wheelbase		
Weight		
Service weight		
Weight on front axle (laden) / rear axle (laden)		
Weight on front axle (Unladen) / rear 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		
Type of drive control		
Measured/guaranteed mean noise level at the ear of the operator		

	CI 10	Created on April 18, 2025 at 1:03 AM 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
		Durchara
		Bandage
		254x100 mm 85x90 mm
		1 / 2 / 4
b10		505 mm
b11		380 mm
011		
h7		130 mm
h13		80 mm
11		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
		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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