

RX 10/16

THE LIGHT STACKER



Ergonomics

Ergonomic tiller placed laterally to increase visibility, ensuring an optimal arrangement of components inside the motor compartment. RX 10/16 solves perfectly the problem of handling goods in narrow spaces and corridors.

EASY MAINTENANCE

Strong ABS carter/cover with storage compartments on top. easily removable to speed up maintenance operations. The bottom access opening allows an immediate disassembly of motor wheel, portal and tiller without lifting the machine.

BATTERY PACK

Starting batteries (light-traction PLUS or GEL type as option), lightweight and inexpensive, allow up to 3 hours autonomy (4 hours with PLUS battery).
RX 10/16



Description

1.1 Fabricante			PR INDUSTRIAL
1.3 Grupo tracción			ELECTRIC
1.4 Conducción			Acompañante
1.5 Capacidad carga	Q	Kg	1000
1.6 Centro gravedad	c	mm	600
1.8 Distancia de la carga	x	mm	786
1.9 Distancia entre ejes	y	mm	1165

Weights

2.1 Peso con batería		Kg	363
2.2 Carga sobre ejes con carga, atras		Kg	937
2.2 Carga sobre ejes con carga, delante		Kg	426
2.3 Carga sobre ejes sin carga, delante		Kg	261
2.3 Carga sobre ejes sin carga, atras		Kg	102

Tyres/Chassis

3.1 Tyres: front wheels			GOMA
3.1 Tyres: stabilizers wheels - front			POLY C.
3.1 Ruedas traseras			POLY C.
3.2 Dimensiones ruedas delanteras - Ancha		mm	50
3.2 Dimensiones ruedas delanteras - Diametro		mm	186
3.3 Dimensiones ruedas traseras - Diametro		mm	82
3.3 Dimensiones ruedas traseras - Ancha		mm	70
3.4 Dimensiones Ruedas Laterales (Ø)		mm	125
3.4 Dimensiones Ruedas Laterales (ancho)		mm	45
3.5 Dimensiones ruedas traseras - Q.ty (X=motriz)		nr	2
3.6 Vía delantera	b10	mm	505
3.7 Vía trasera	b11	mm	410

Dimensions

4.2 Height, mast lowered	h1	mm	1970
4.3 Elevacion Libre	h2	mm	1510
4.4 Elevación	h3	mm	1510
4.5 Height, mast extended	h4	mm	1970
4.9 Altura del timón max	h14	mm	1365
4.9 Height of tiller in drive position min	h14	mm	930
4.15 Altura horquillas bajadas	h13	mm	90
4.19 Longitud total	l1	mm	1675
4.20 Longitud de timón a horquillas	l2	mm	522
4.21 Ancho total	b1	mm	794
4.22 Dimensiones horquillas	s	mm	60
4.22 Dimensiones horquillas	e	mm	150
4.22 Dimensiones horquillas	l	mm	1153
4.24 Fork carriage width	b3	mm	650
4.25 Ancho horquillas	b5	mm	560
4.32 Altura libre inferior, con carga, al centro entre ejes	m2	mm	20
4.34 Pasillo de trabajo para palet 800x1200 longit.	Ast	mm	2120
4.35 Radio de giro	Wa	mm	1344

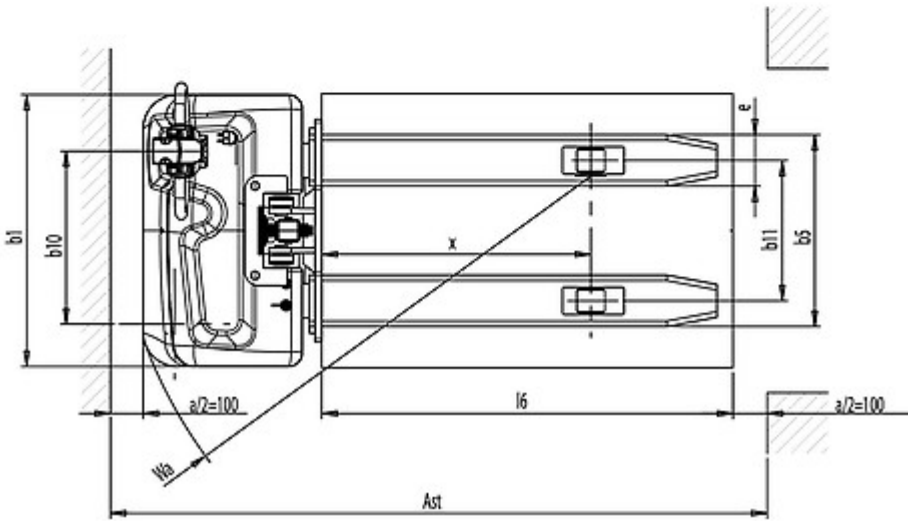
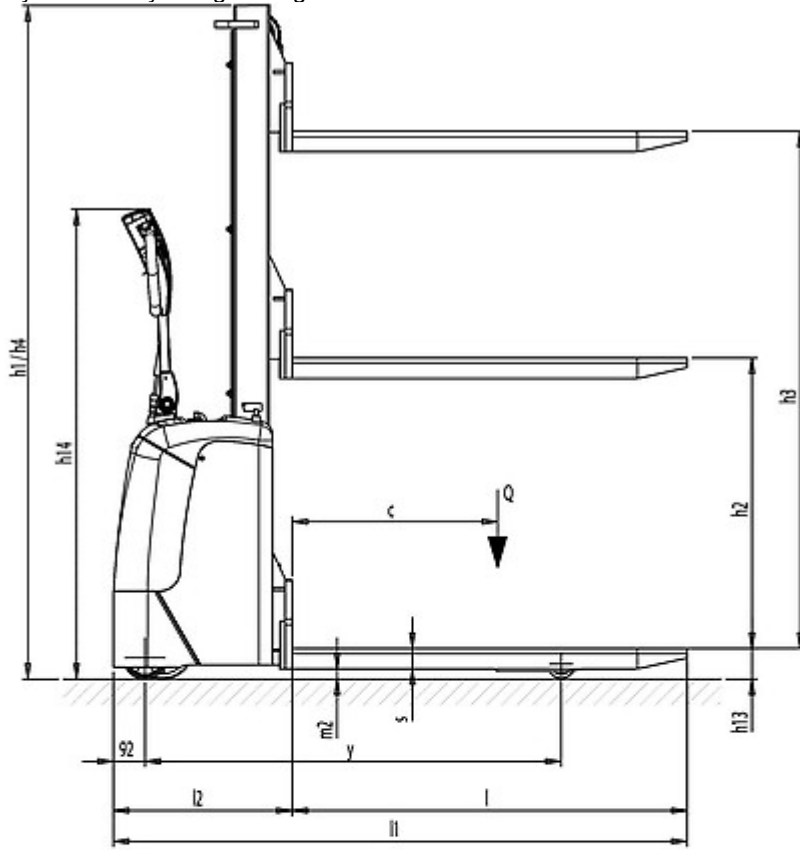
Performances

5.1 Travel speed laden	Km/h	3.7
5.1 Travel speed unladen	Km/h	4.3
5.2 Velocidad de elevación con carga	m/s	0.11
5.2 Velocidad de elevación sin carga	m/s	0.18
5.3 Lowering speed laden	m/s	0.18
5.3 Lowering speed unladen	m/s	0.18
5.8 Max gradeability laden	%	9
5.8 Max gradeability unladen	%	25
5.10 Freno De Servicio		REVERSE CURRENT

Electric motors

6.1 Drive motor power	kW	0.35
6.2 Lift motor power	kW	2.2
Tipo de batería	Type	AUTOMOTIVE
6.4 Battery voltage	V	24
6.4 Battery capacity, Min	Ah	70
6.4 Battery capacity, Max	Ah	70
6.5 Battery weight, Min	Kg	32
6.5 Battery weight, Max	Kg	32
6.6 Energy consumption according to VDI cycle	kWh/h	0.45
8.4 Sound level at driver's ear	dB(A)	63

Battery and battery charger integrated



The information is aligned with the Data file at the time of download. Printed on 30/08/2018 (ID 693)

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