

OP

Vehicul suport operatii



OPERATOR PLATFORM

The OP is the new generation of task support vehicle. Extremely stable mast, user friendly, it is the ideal solution for small volume order picking as well as the retail environment. OP is developed to reduce injuries in the work place and increase the efficiency in the warehouse. Best productivity in class OP offers a great manoeuvrability thanks to the innovative driving system.



APPLICATIONS

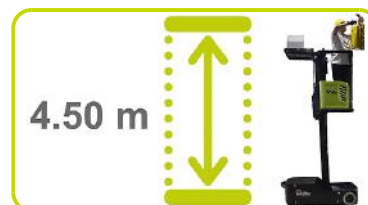
Minimize picker travel and distances. Perfect to work at height in safety without losing time.

Maintenance Industry/hospital/venue: Maintenance of ceiling facilities as lights, antifire systems, HVAC systems

Manufacturing: Installation and maintenance of systems installed near ceiling

Food and beverage: Maintenance or process verification without using ladder in food industry

Retail: Move goods from top to lower part of the shelf (top part usually used as buffer)



INTUITIVE DRIVING SYSTEM

Perfect and precise driving control over the vehicle.
Immediate understanding of how it works through easy buttons/commands.



FEATURES

LEFT HANDLE:

- Ergonomic steering wheel
- Safety led (hand in position)
- Battery indicator with
 - Steering direction
 - Battery status
 - Working hours

RIGHT HANDLE:

- Power off button
- Try up/down Buttons
- Platform up/down button
- Safety led (hand in position)
- Throttle forward/backward



SAFETY

Complete set of safety sensors ensuring maximum protection and easiness of use:

- 1) **Blue light.** For easy identification and increased safety
- 2) **Safety doors.** Must be closed to raise the vehicle
- 3) **Sensor under platform.** To ensure that the operator is on board
- 4) **Hand sensor.** Ensure the operator has both hands on the handles
- 5) **Safety foot/hand sensor.** To avoid operators from misoperation



PERFORMANCE

Impressive performance up to 250 peak for hours in a compact size (width only 750 mm, ideal for narrow aisle).

Smooth drive and smooth acceleration.

Simultaneous travel and lift, speed up to 6,5km/h to reduce downtime between worksites.



BATTERY

Maintenance-free AGM. Easy to recharge and charge indicator on the led display.

Li-Ion battery option available.

Built-in charger.



Descriere

Stivuitor	ELECTRICĂ		
Comandă	ELECTRICĂ		
Poziție operare	Vehicul suport operatii		
Capacitate	Q1 Q2 Q3	Kg	90 110 136
Ampatament	y	mm	1095

Greutate

Greutate de operare (acumulator inclus)	Kg	800
Sarcină osie, fără sarcină, anterior/posterior	Kg	370/430

Cauciucuri/Șasiuri

Cauciucare	PU/Cauciuc		
Dimensiuni roți anterioare (Ø x lățime)	210x70		
Mărime cauciuc: transportoare cu role (Ø x lățime)	mm	250x100	
Roti, numar fata, spate (x=roti motoare)	mm	1x, 2/2	
Latime roata, fata, partea de conducere	b10	mm	545
Latime roata, spate, partea de incarcare	b11	mm	640

Dimensiuni

Înălțime stivuitor	h3	mm	3620
Inaltime	h7	mm	275
Inaltime elevare	h12	mm	3000
Lungime totali	l1	mm	1440
Lățime totala	b1/ b2	mm	750
Garda la sol, la centrul rotilor	m2	mm	35
Raza de intoarcere	Wa	mm	1260

Date privind performanțele

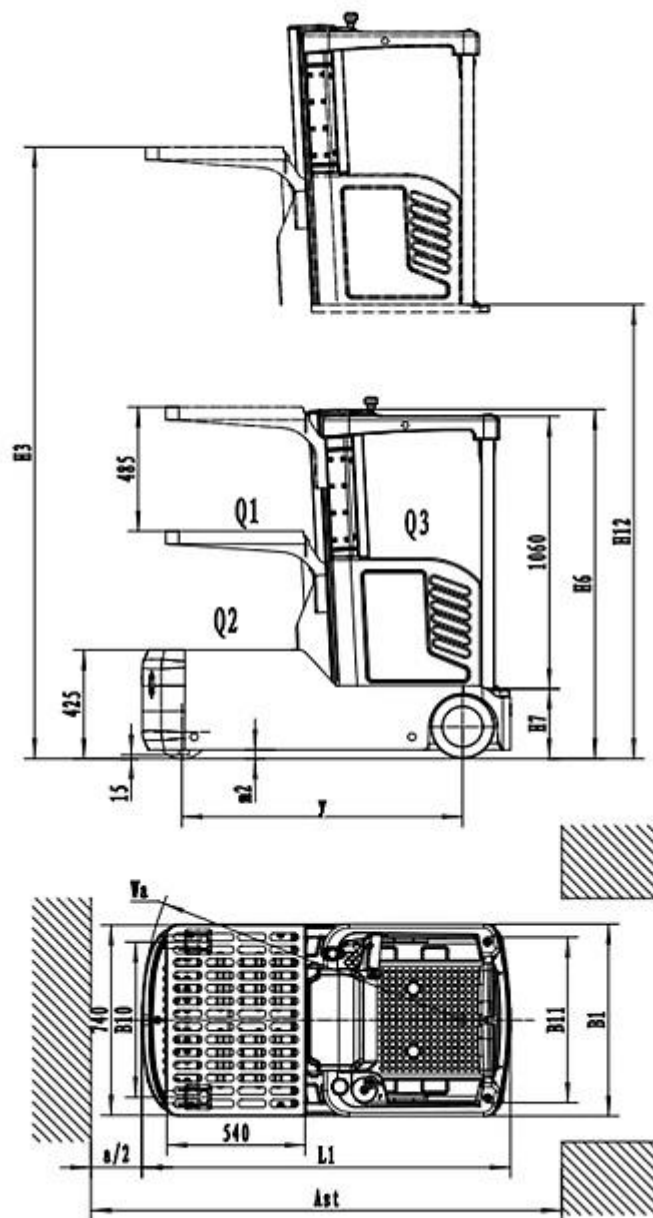
Viteză de deplasare incarcat/neincarcate (H:0-500mm)	km/h	6/6.5
Viteză de deplasare incarcat/neincarcate (H:500-1000mm)	km/h	3
Viteză de deplasare incarcat/neincarcate (H:1000-2000mm)	km/h	2
Viteză de deplasare incarcat/neincarcate (H:2000-3000mm)	km/h	1
Viteză de elevare incarcat/neincarcate (Q3)	m/s	0.213/0.225
Viteză de elevare incarcat/neincarcate (Q1)	m/s	0.023/0.028
Viteză de coborare incarcat/neincarcate (Q3)	m/s	0.230/0.233
Viteză de coborare incarcat/neincarcate (Q1)	m/s	0.030/0.029
Panta maxima admisa incarcat/neincarcate	%	5/8
Frana de serviciu	Electromagnetic	

Motoare electrice

Putere motor tractiune S2 60 min	kw	0.65
Putere motor elevare S3 15%	kw	2.2
Voltaj baterie capacitate nominala K5	V/Ah	24V/120Ah
Greutate baterie	kg	35

Date adiționale

Tip alimentare	DC
Tip de virare	Virare electronica
Nivel zgomot la nivelul urechii operatorului	dB(A)74



The information is aligned with the Data file at the time of download. Printed on 24/02/2020 (ID 10895)

©2019 | PR INDUSTRIAL s.r.l. | All rights reserved | Image shown may not reflect actual package.
Specifications subject to change without notice

