

# ELEVAH<sup>®</sup> 5

elevah.com

+  
**COMPACT  
COMPATTA**

+  
**WIDE  
SPAZIOSA**

+  
**HANDY  
MANEGGEVOLE**

+  
**COMFORTABLE  
CONFORTEVOLE**

+  
**SAFE  
SICURA**





## **+ COMPACT COMPATTA**

The most compact of its category  
(footprint cm 70 x 98).

La più compatta della sua  
categoria (ingombro base  
70x98 cm)



## **+ HANDY MANEGGEVOLE**

It turns on itself.

Extremely easy to drive.

Ruota su sè stessa.

Estremamente facile da guidare.





TECHNICAL  
DETAILS  
DETTAGLI  
TECNICI



## COMFORTABLE CONFORTEVOLE

Practical and safe access thanks  
to the large platform and side handles.  
Accesso pratico e sicuro grazie  
all'ampia pedana e alle maniglie laterali



## WIDE SPAZIOSA

Large basket, convenient for all sizes.  
Ampio cestello, comodo per tutte le taglie

## **SAFE SICURA**

- **CONTROL ACCESS**

Automatic door block. Prevents accidental opening.

- **TILT DEVICE**

Prevents lifting on sloping surfaces.

- **SIGNALS**

3 presence detectors that can be integrated with the BLU SPOT accessory

- **JOYSTICK**

All controls at hand.

- **SPEED CONTROL**

Speed control adjustment.

### **OPTIONAL**

- **RADAR SYSTEM**

3 anti-collision radar systems can be fitted on the machine

- **KEY ACCESS**

Basket block at max. 1,95 m platform height.

- **CONTROL ACCESS**

Blocco automatico dello sportello. Evita l'apertura accidentale.

- **INCLINOMETRO**

Impedisce il sollevamento in spazi inclinati

- **SEGNALATORI**

Ben 3 segnalatori di presenza che possono essere integrati con l'optional BLUE SPOT

- **JOYSTICK**

Tutti i controlli a portata di una sola mano

- **SPEED CONTROL**

Regolatore di velocità

### **OPTIONAL**

- **RADAR SYSTEM**

3 sistemi radar anticollisione applicabili alla macchina

- **KEY ACCESS**

Blocco della macchina h. max. 1,95 al piede. Questo accessorio consente l'utilizzo della macchina senza patentino.







## PICKING VERSION VERSIONE PICKING

Picking plate having 100 kg safe load capacity, foldable and electrically adjustable.  
Piano picking con 100 kg di portata a regolazione elettrica e richiudibile di serie.



**OPTIONAL**  
Belt with winder to block the goods during picking activities  
Cinta per legare pacchi al piano picking con arrotolatore



**OPTIONAL**  
Extension for picking platform  
Prolunga per piano picking



**Customizable colors on request**  
Colori personalizzabili su richiesta



## REMOVABLE PICKING PLATE PIANO ASPORTABILE

On demand a fixed picking plate instead of the electrical one, having 3 possible adjustments.

Possibilità di sostituire il piano elettrico con quello asportabile a 3 regolazioni.



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# ELEV<sup>Λ</sup>H<sup>®</sup> 5 picking

|                                       |                     |
|---------------------------------------|---------------------|
| Max. working height                   | 5,15 m              |
| Max capacity                          | 200 kg              |
| Number of people                      | 1                   |
| Use                                   | Internal - External |
| <b>A</b> Closed machine height        | 1690 mm             |
| <b>B</b> Min. height from the ground* | 289 mm              |
| <b>C</b> Maximum platform height      | 3150 mm             |
| <b>D</b>                              | 1530 mm             |
| <b>E</b> Base overall dimensions      | 700 mm              |
| <b>F</b>                              | 1152 mm             |
| <b>G</b> Cage dimensions              | 685 mm              |
| <b>H</b>                              | 600 mm              |
| Machine weight                        | 640 kg              |
| Drive wheels dimension                | Ø 186 x 60 mm       |
| Swivel wheels dimensions              | Ø 150 x 40 mm       |

## PICKING PLATFORM

|                                |            |            |
|--------------------------------|------------|------------|
| <b>I</b>                       | Dimensions | 500 mm     |
| <b>L</b>                       |            | 680 mm     |
| Adjustment                     |            | Electrical |
| <b>J</b> Stroke                |            | 722 mm     |
| Min. height from the ground    |            | 790 mm     |
| Maximum height from the ground |            | 4102 mm    |
| Capacity                       |            | 100 kg     |

## PERFORMANCE

|                                                    |                               |
|----------------------------------------------------|-------------------------------|
| Power supply                                       | Electrical 24 V               |
| Batteries                                          | 2 Trojan Lead-Acid 12V 105 Ah |
| Battery charger                                    | 115V – 230V 50/60HZ           |
| <b>M</b> Maximum climbing ability                  | 15%                           |
| Climbing ability at height                         | 2,5%                          |
| Internal turning radius                            | 0                             |
| External turning radius                            | 1050 mm                       |
| Max. speed (rising – descending)                   | 0,2 m/s                       |
| Maximum speed (with basket on the ground)          | 5,5 km/h                      |
| <b>N</b> Maximum pressure for wheel at full load** | 2,9 kN                        |
| Work cycles (with fresh batteries) ***             | 100                           |

\* There is an intermediate step.

\*\* Maximum pressure whereas the weight of the platform plus the maximum load on the basket are completely distributed on one side of the platform (totally asymmetric load).

\*\*\* By work cycle we mean a self-propelled movement of 20 m with a full ascent to and descent from the maximum height and with adjustment of the loading platform.



Complies with European regulations for man-up forklift trucks. UNI EN ISO 3691-1.

