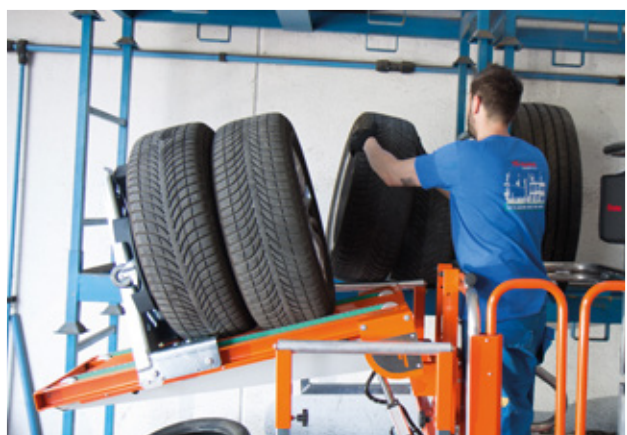


ELEVAH® 80 Move Picking FL

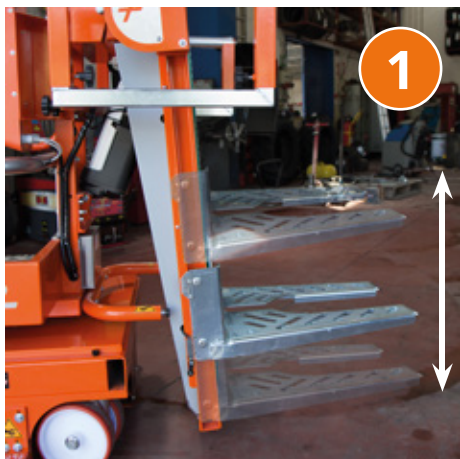
- **Tool max. working height: 6,6 m**
- **Standard:** Tyres storage system with single adjustment (stroke). **Optional:** double adjustment (stroke/slope)
- **Tool max. capacity: 150 kg**
- Width of the short side: 78 cm
- Side tool rollers with adjustable height and adjustable width to make storage operations easier.
- Turning radius = 0
- Self propelled when raised at the maximum height

The operator can storage in a few time also complete wheels (rim and tyre) and/or big tires (the max. capacity of the tool is 150 kg).

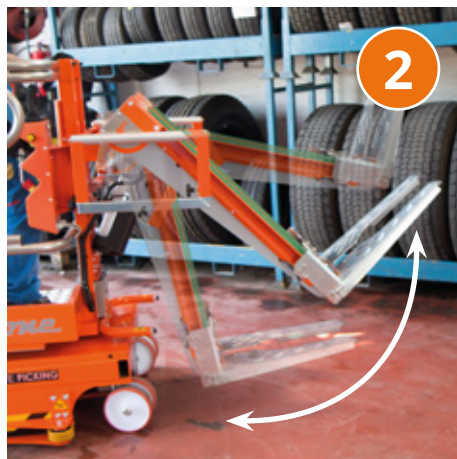


The forks pick up trolleys of different sizes

ELEVAH[®] 75 Tires



1



2

Standard: Tyres storage system with single adjustment (stroke). Optional: double adjustment (stroke/slope)



Side tool rollers with adjustable height and adjustable width to make storage operations easier.



OPTIONAL: possibility of adding an arm with lifting ropes for stowing tyres flat. It helps to move the tyres from the tool to the shelf without lifting it. The operator doesn't make any effort and always keeps the correct position



OPTIONAL: Side Roller



ELEVAH[®] 75 Tires

| | |
|--|---------------------|
| Max. working height | 7,60 m |
| Max capacity | 250 kg |
| Number of people | 1 |
| Use | Internal - External |
| A Closed machine height | 1960 mm |
| A1 Machine height with accessory | 2755 mm |
| B Minimum platform height | 455 mm |
| C1 Max platform height with vertical tyres tool | 5610 mm |
| C2 Max platform height with horizontal tyres tool | 5010 mm |
| C3 Max picking platform height with vertical tyres tool | 6330 mm |
| C4 Max picking platform height with horizontal tyres tool | 6160 mm |
| D Base overall dimensions | 2080 mm |
| E | 780 mm |
| F Cage dimensions | 730 mm |
| G | 705 mm |
| Machine weight | 1270 kg |
| H Fixed picking tray dimensions | 460 mm |
| I | 760 mm |
| Fixed picking tray capacity | 20 kg |
| Drive wheels dimension | Ø 230 x 60 mm |
| Swivel wheels dimensions | Ø 200 x 50 mm |

RUBBER TOOL

| | |
|--|------------|
| O Height | 1375 mm |
| K Fork size | 600 mm |
| L | 555 mm |
| Vertical adjustment | Electrical |
| J Stroke | 1115 mm |
| Min. height from the ground | 40 mm |
| Maximum height from the ground | 5200 mm |
| Rotation | Electrical |
| Max. rotation angle | 90° |
| Maximum height from the ground (rotated) | 6160 mm |
| Capacity | 150 kg |

PERFORMANCE

| | |
|---|--------------------------------|
| Power supply | 24 V |
| Batteries | Lead-Acid Batteries 12V 105 Ah |
| Battery charger | 110V – 220V |
| M Maximum climbing ability | 15% |
| Climbing ability at height | 2,5% |
| Internal turning radius | 0 |
| External turning radius | 1025 mm |
| Max. speed (rising – descending) | 0,2 m/s |
| Maximum translation speed | 5 km/h |
| Maximum translation speed at height | 1 km/h |
| N Maximum pressure for wheel at full load* | 5,2 kN |
| Work cycles (with fresh batteries) ** | 130 |

* 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.

