

R'LIFT SMART

ELEVATION WITHIN REACH

The R'LIFT Smart range is designed to provide a high level of ergonomics, productivity and safety. Its design and folding capability make it a unique lifting platform on the market. This range is perfect for busy public areas such as retail and hospitality, congested industrial environments, offices, institutions and data centres.

Use frequency	Intensive
Use	Flat surface
Main material	Mixed steel / aluminium / composite
Maximum load (kg)	150
Guarantee (year)	2
Standard requirements	Machinery Directive 2006/42/EC - R486
Maximum manual force (kNh)	200

According to recommendation R486, the CACES (French Certificate of Aptitude for Safe Driving) should be used as training/verification of acquired knowledge in order to provide the employee with the driving authorisation necessary for using these products.

A six-monthly inspection of products should be carried out by a designated competent person or competent authority.



Integrated tool tray



Non-slip composite platform



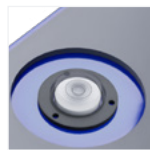
360° guardrail with gate



Ergonomic handles



Front wheels with brake



Integrated spirit level with markings



Steering wheel for assisted manual lifting



Model shown: 05026101

- Safety from the ground
- Ready to use, operates without power using a patented gas spring system
- Intuitive and effortless for maximum protection against ergonomic risks
- Foldable for easy storage
- Thought out design for harmonious integration into busy spaces
- Means you are always working at the right height
- Easy to move around on site
- Steering ratio: maximum elevation in a few rotations
- 0.58 x 0.40 m platform
- 125 mm non-marking wheels
- Designed for indoor use
- Allows a tilt of 0.5° (<1%) during use



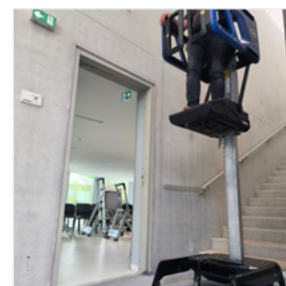
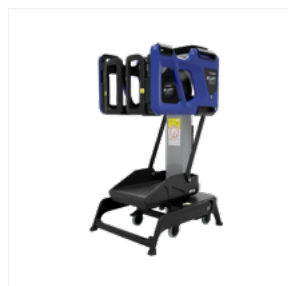
Store shelving



Maintenance



Site equipment



R'LIFT SMART

Reference	 (m)	 (m)	 (m)	 (m)	 (m)	 (m)	 (m)	 (m)	 (m)	 (kg)	
05026101	1,6	0,58	1,6	2,9	0,36	1,2	2.36	3,2	0,76	179	3178740263850
05026102	1,9	0,58	1,9	3,1	0,36	1,5	2.36	3,5	0,76	194	3178740263867

 Folded product height (m)	 Thickness of folded product (m)	 Min. height of deployed product (m)	 Max. height of deployed product (m)	 Min. platform height (m)	 Max. platform height (m)	 Min. working height (m)	 Max. working height (m)	 Product width without stabili- sers (m)	 Weight (kg)	 Barcode
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