

presents

# R'LIFT

**ELEVATION AT YOUR FINGERTIPS** 



NEW RANGE OF

MANUAL LIFTING PLATFORMS

## THE R'LIFT RANGE



Flat ground

Max. load 150 kg



Complies with the 2006/42/CE Machinery Directive



Maximum manual force 200 N

#### **SAFETY**

- Staying safe from the ground up
- 360° guardrail with gate
- Retractable wheels with brakes featuring additional automatic locking

#### **ERGONOMIC DESIGN**

- Helps reduce fatigue and musculoskeletal disorders [MSDs]
- Making sure that you're always working at the right height
- Easy to move on sites

#### **PRODUCTIVITY**

- · Ready to use
- Doesn't require a power supply
- Intuitive to use
- Compact footprint so you can work anywhere



Initial on-site commissioning inspection required by a competent person or body Periodic general inspection required every 6 months Driving licence required Training advised







R'LIFT 350

INDOOR

R'LIFT 420

INDOOR

R'LIFT 420 X

INDOOR/OUTDOOR



Folding step



Retractable wheels with brakes



Manual lifting assisted by a patented gas strut system (1)



Spirit level



Can be moved with a forklift truck/pallet truck







Ultra-heavy duty





Transport by crane or forklift

Reference	Name	Height in minimum position (m)	Height in maximum position (m)	Footprint (m)	Platform dimensions (m)	Maximum platform height (m)	Maximum working height (m)	Weight (kg)	Gencod
05026001	R'Lift 350	1.55	2.77	$0.99 \times 0.72$	$0.72 \times 0.60$	1.50	3.50	196	3178740263829
05026002	R'Lift 420	1.94	3.46	1.28 x 0.74	$0.85 \times 0.64$	2.20	4.20	319	3178740263836
05026003	R'Lift 420 X	1.95	3.46	1.28 x 0.95	$0.85 \times 0.64$	2.20	4.20	382	3178740263843



## R'LIFT SMART 320/350

INDOOR



Grip handles



Retractable wheels with brakes



Tool tray



Manual lifting assisted by a patented gas strut system



Spirit level



Non-slip composite platform floor

## DESIGN

- Designed with **ergonomics and** safety in mind
- Designed to harmoniously blend into **busy spaces**



Certified by TÜV SÜD



Steel/aluminium/composite



Heavy duty



## **FOLDABLE**

- Set-up in just 1 movement
- Very compact
- Quick and easy storage

Reference	Name	Height in minimum position (m)	Height in maximum position (m)	Folded dimensions (m)	Footprint (m)	Platform dimensions (m)	Maximum platform height (m)	Maximum working height (m)	Weight (kg)	Gencod
05026101	R'Lift Smart 320	1.60	2.80	0.58 x 0.76 x 1.60	0.97x0.76	0.58 x 0.40	1.20	3.20	179	3178740263850
05026102	R'Lift Smart 350	1.90	3.10	0.58 x 0.76 x 1.90	0.97x0.76	0.58 x 0.40	1.50	3.50	194	3178740263867

#### **AN INGENIOUS RANGE**

As specialists in access and working at heights, our mission is to offer a full range of solutions tailored to our clients' needs, including:







sector



authorities





Hospitals Data centre

Working alongside our solutions, the R'LIFT range combines:

- on-site mobility of a platform
- the comfort and height adjustment of our X'Tower and Z'Tower telescopic mobile systems.

More suited to sedentary use, these are the only solutions that enable **the operator to be kept safe and secure from the ground, allowing for millimetric adjustment from the platform.** This reduces fatigue and MSDs, particularly those associated with repetitive tasks or handling.







#### **AND ERGONOMIC DESIGNS**

A product validated by a comprehensive ergonomic analysis, the method for which is based on a set of recognised international standards and directives (DIN EN, ISO, NIOSH, KIM, EAWS and DGUV 208-033). The measurements show that the R'LIFT range complies with the expected ergonomic exposure thresholds, with remarkable results. These thresholds are quantified according to 7 criteria points:















<sup>(1)</sup>The Mainz-Dortmund Dose (MDD) model, a standardised biomechanical assessment method, is used to assess the load on the spine and the potential risk of degeneration of the intervertebral discs.



