

IXO-Lift 400



SAFE
ALTERNATIVE TO
LADDERS AND
SCAFFOLDS

Technical Data

	400 W	400 S	400 WS
Safe working height (m)	3947	3947	3947
Safe working load (kg)	150	150	150
Max. platform height (m)	1974	1974	1974
Min. platform height (m)	974	974	974
Platform size (m)	526 x 556	526 x 556	526 x 556
Stowed height (m)	1970	1970	1970
Stowed length (m)	1198	1198	1198
Stowed width (m)	728	728	728
Max. length with stabilisers out (m)	-	1500	1500
Max. width with stabilisers out (m)	-	1168	
Classification	indoor		indoor and outdoor
Total weight (kg)	228	140	239
Compliance	Machinery Directive 2006/42/EC, EN 280/2013, EN1004/2004 standards		

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The IXO-Lift work platform is a simple and safe alternative to ladders or scaffolding for heights up to 4m. Thanks to the ease of use and compact dimensions of the lift, it can comfortably carry one person to the operating site. The man basket is raised up by means of a pneumatic spring and uses the operator's own weight to lower itself again.

The pneumatic spring makes it environmentally friendly. It does not even require batteries or other external electricity sources, meaning it can be used in wet areas such as vehicle washing bays. An automatic wheel break ensures that the lifting platform is secure during use.

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MY WAY TO THE TOP

ADJUSTABLE WORK PLATFORM

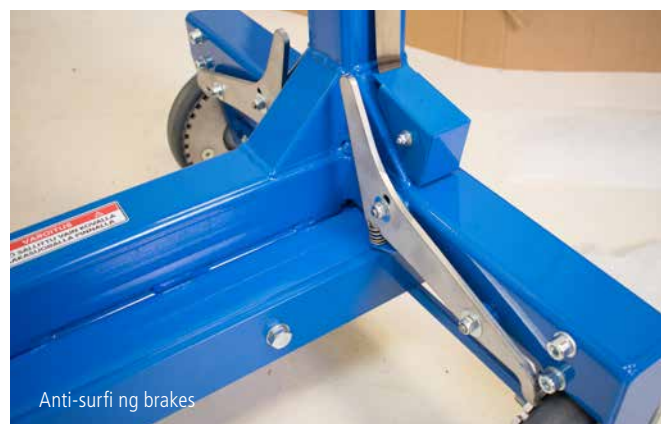
- Simple and safe to operate
- Safe alternative to ladders
- Compact dimensions and low tare weight
- Can be operated and manoeuvred by one person
- Automatic wheel brake during use
- Propelled by a pneumatic spring
- Environmentally friendly because it does not use hydraulic oil, batteries or external electricity sources
- Optional ATEX category IIC T6 Gb classification for use in zones 1 and 21
- Stainless steel model (AISI 316) available on request
- Fulfils the requirements for funding by BG Bau



Compact size



Gas spring powered



Anti-surfing brakes

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