



IXOLIFT®
LIFTING LIVES

IXOLIFT X400

X400 & X400 INOX
THE EVERYDAY PLATFORM,
IN STEEL OR STAINLESS

ADJUSTABLE WORK PLATFORM

THE SAFE AND SMART ALTERNATIVE TO LADDERS

Up to four metres of working height with both hands free – in steel, or in stainless INOX for food, pharmaceutical and wet environments.





IXOLIFT X400

ADJUSTABLE WORK PLATFORM

The **IXOLIFT X400** is the everyday platform for working at height – up to four metres of working height with both hands free. Roll it in, step on and set the platform exactly where the job is. The **X400 INOX** version is corrosion resistant and hygienic, built for food, pharmaceutical and wet environments.

01 ADJUSTABLE HEIGHT

Stop exactly where the job is.

The raising handle locks the platform at the height you need. Patented gas spring powered height adjustment – maintenance free.

03 LOWER RUNNING COSTS

Quick set up, less to maintain.

Roll it in and step on. No charging and no hydraulics to service. Just 728 mm wide, it goes where a scissor lift won't.

05 ATEX CERTIFIED

Built for hazardous zones.

The ATEX version of the X400 is approved for Zones 1 and 21, where explosive gas or dust can occur.

**SAFER THAN A LADDER.
SIMPLER TO SET UP THAN A
SCISSOR LIFT.**

02 ALL-ROUND SAFETY

Guarded on every side, hands free.

Guardrails all round, so both hands stay on the job. The front wheels brake automatically once the platform rises.

04 HYGIENIC – X400 INOX

Also available in stainless steel.

The X400 INOX stands up to the harshest food-processing environments, pharma and clean rooms. Ask for the separate X400 INOX brochure.

06 MADE IN FINLAND

To ISO standards.

Every X400 is designed and manufactured to international quality and environmental management standards (ISO 9001 and ISO 14001).



COMPACT SIZE



AUTOMATIC BRAKES



GAS SPRING POWERED



TOOL TRAY

TECHNICAL SPECIFICATIONS

IXOLIFT X400W & X400WS

SPECIFICATION	X400W	X400WS
Working height		3974 mm
Max working load		150 kg
Max platform height		1974 mm
Min platform height		974 mm
Platform size		526 x 556 mm
Stowed height		1970 mm
Stowed length		1198 mm
Stowed width		728 mm
Total weight	230 kg	240 kg
Max length with stabilisers out	N/A	1500 mm
Max width with stabilisers out	N/A	1668 mm
Wind rating	0 m/s	12,5 m/s
Height adjustment	Patented gas spring	
CE marking		
Machinery Directive 2006/42/EC		
EN 280:2013 + A1:2015 except §5.6.2		
Guardrails based on EN 131-7 §5.6		
ATEX marking (optional)		
ATEX Directive 2014/34/EU		
Ex h IIC T6 Gb & Ex h IIIC T60°C Db		



PATENTED



ALSO AVAILABLE X400 INOX – STAINLESS STEEL

Corrosion resistant and hygienic, for food processing, pharma, clean rooms and wet environments. Ask for the separate X400 INOX brochure.

WHICH X400 IS RIGHT FOR YOU?

X400S

INDOOR USE

The lightest version. Stabilisers are always used, so no extra ballast weight is needed.

Machine weight	150 kg
Stabilisers	Always
Ballast weight	None

X400W

INDOOR USE

A 90 kg ballast weight keeps the platform stable, so there are no stabilisers to set up – roll it in and step on.

Machine weight	230 kg
Stabilisers	Not needed
Ballast weight	90 kg

X400WS

INDOOR & OUTDOOR USE

Ballast weight for indoor work, plus stabilisers for outdoor use – rated for wind up to 12,5 m/s.

Machine weight	240 kg
Stabilisers	For outdoor use
Ballast weight	90 kg

All versions: max load 150 kg, working height up to 4 m | **Options:** tool tray, ATEX kit, outrigger kit | CE, ISO 9001, ISO 14001, made in Finland

WE ARE **IXOLIFT**®

OUR MISSION IS TO PROVIDE THE WORLD WITH A SAFE AND SMART ALTERNATIVE TO LADDERS AND SCAFFOLDS.

IXOLIFT products are designed to meet a variety of safety regulations, which allows them to be used just about anywhere. They are easy to use, maintain and manoeuvre.

Safety doesn't just come first – **safety** is IXOLIFT's mission.

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