

No space? No problem.

Why JibFlex?

The JibFlex was developed for lifting operations where traditional equipment reaches its limits.

Lightweight, modular, and highly adaptable, it provides a smarter way to tackle complex lifting challenges in confined spaces.

Our biggest flexes:

- Goes where traditional lifting beams can't.
- Built for harsh environments.
- Easy to transport and assemble.
- No power required.
- Lightweight to handle, strong in operation.
- Designed for safer lifting in confined spaces.

Scan to explore the safety behind JibFlex >

Have a look



Anchor solutions

**Designed to fit your structure.
Built to support your lift.**

A secure anchor point is the foundation of every JibFlex lift.

Our range of anchor solutions provides flexible mounting options for beams, floors, containers, and other structures.

And when a standard solution is not the right fit, we can adapt the anchoring to your specific structure and lifting application.

Contact us to find the right anchor solution for your application.



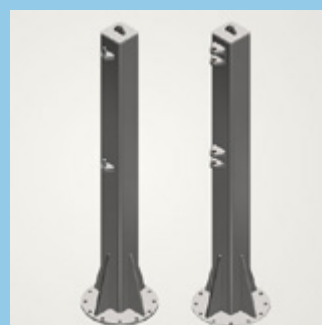
Standard brackets



Flat brackets



H-beam brackets



Beam for floor attachment



Container bracket



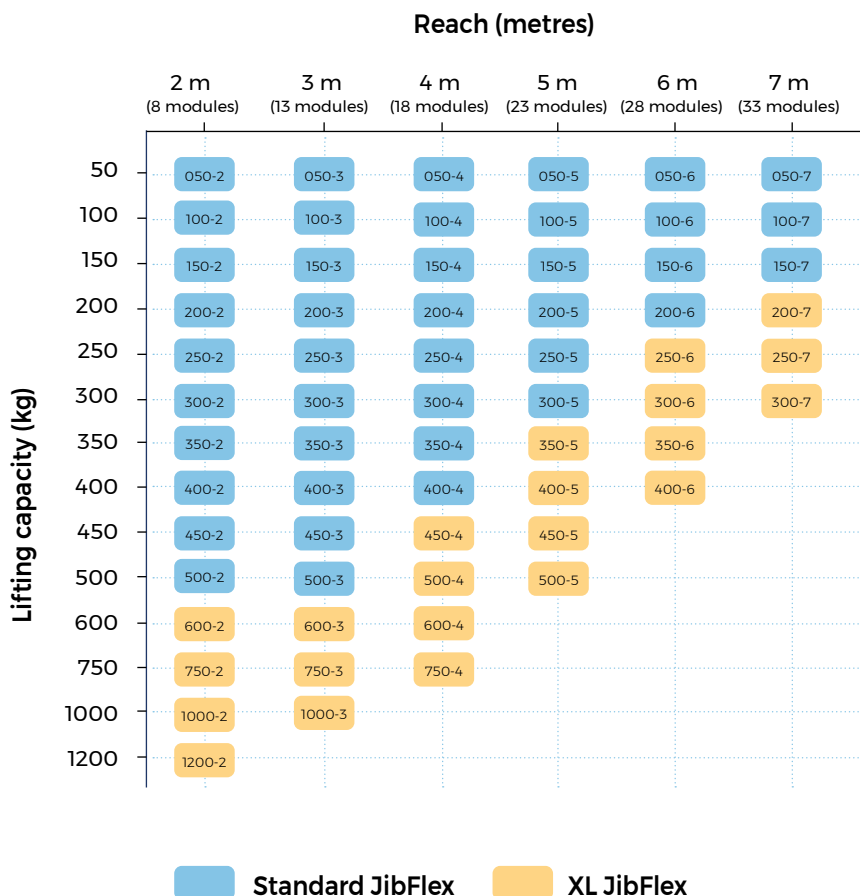
Magnetic anchor



Customised bracket solutions

One system. Multiple configurations.

Lift up to 1,200 kg. Reach up to 7 metres.



This chart shows the relationship between lifting capacity and reach.

Find the needed reach on the x-axis and the required load on the y-axis to identify the JibFlex configuration that best suits the task.

Scan and build your solution in a few steps ➤

[Build here](#)

Need JibFlex for your project? Rent it.

Get all the flexibility without the upfront investment.

Our rental units are fully serviced, certified, and ready to operate when you are.

JibFlex A/S

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More know-how. Safer lifting.

Through e-learning and on-site training, we equip your team with the knowledge and practical skills needed to operate JibFlex safely and efficiently.

Scan to explore our training options ➤

[Have a look](#)

