Aluminum cross spreader beam 5T - 2550-3910 mm - Max capacity 5T

Réf : **631005**



The aluminium telescopic cross-bar is an ultra-light, high-performance lifting solution, ideal for a wide range of industrial applications. Available in a range of lifting capacities, from 5 to 15 tonnes, it combines lightness, durability and ease of use. With its low weight and adjustable telescopic arms, it is easy to transport and set up, while offering optimum safety.

Classic delivery

Public price TTC
6,201.65 €

CARACTERISTICS

ALUMINUM CROSS SPREADER BEAM 5T - 2550-3910 MM - MAX CAPACITY 5T

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Dangerous material : non
Weight : 35,00 kg.
Catalog page : 521

- Angle : 25°
- Length : 2550 - 3910 mm
- Model : Cross
- Weight : 35 kg
- Material : Aluminium

SPECIFICATION

Aluminium telescopic cross-bar - The versatile, lightweight lifting solution

The aluminium telescopic cross-bar represents a breakthrough in lifting technology, combining power, lightness and flexibility. With lifting capacities ranging from 5 to 15 tonnes, it is designed to meet the most demanding requirements, whether lifting boats, site equipment or bulky loads.

Key features:

- Lightweight and easy to handle: With a low weight, ranging from 35 kg to 45 kg depending on the model, this lifting beam is easy to transport and install manually, saving considerable time on building sites.
- Impressive lifting capacity: Despite its light weight, this lifting beam is capable of lifting up to 15 tonnes, guaranteeing optimum performance for heavy loads.
- Adjustable telescopic arms: The telescopic arms allow you to handle loads of different widths, with an extension of up to 4.5 metres for the widest loads.
- Durable construction: Made from aluminium, with steel centres, this spreader resists corrosion and tough working conditions, ensuring a long service life.
- Ease of use: Thanks to its quick-fit system and interchangeable arms, it allows you to work more efficiently, with automatic width adjustment for greater versatility.
- Enhanced safety: CE-certified and compliant with lifting industry standards, this lifting beam ensures optimum safety during operations,

with standard parts that are easy to replace for simplified maintenance.