

Support block kit (9 cribbing block with base and top pads)

Product code: KIT_PEDBLC9 | **Category:** Outrigger pads



Product images



Short description

Support block kit (9 cribbing block with base and top pads)

- Ideal for cranes, stabilizers, and heavy machinery
- Load capacity up to 50 tons
- High stability and uniform load distribution
- Made of resistant and durable material
- Easy to position and combine with each other

For more information, call: 0735 702346

Technical specifications

Weight	119.70 kg
Dimensions	Length: 183 cm Width: 36 cm Height: 45 cm

Product description

The support block kit (9 cribbing block with base and top pads) is designed for those who need modular, versatile, and sturdy solutions. Each block acts as a structural "Lego" element: by combining the three components, you get a stable and customizable surface on which to place stabilizer feet for cranes, industrial machinery, or heavy equipment.

The crane support block kit (9 cribbing block) system allows you to increase the height and distribute the load over larger surfaces, improving safety and stability during lifting operations. The versatility of the kit also makes it suitable for applications in robotic contexts or fixed installations where reliable support is required.

Technical specifications

- Dimensions (single block): 610 × 178 mm, thickness 153 mm
- Load capacity per support base: 50 tons
- Unit weight: approx. 13.3 kg
- Material: made from high-strength materials suitable for industrial use
- Compatibility: compatible with most models of hydraulic cranes and stabilizers
- Installation: quick and easy, each block is designed to be stackable and hookable
- Customization: possibility to modulate the unit according to the dimensions required by the customer
- Invest in the safety and efficiency of your lifting operations with our raised support base for hydraulic cranes. Buy today and take your lifting activities to new levels of performance and reliability.

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