

## NEKST – EPSON – STACKING E RENTAL CAGES

SKU: 26500



<b>Material</b>	Iron – Aluminum
<b>pipe section</b>	30×20 mm
<b>Color</b>	Black
<b>Treatments</b>	Powder coating
<b>attachment thread</b>	M8
<b>electrical insulation projector</b>	YES
<b>Dimension</b>	595 x 690_h436 [mm]
<b>packaging</b>	605 x 700 x_h446 (mm)

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**Categories:** [Advanced Kalibration Systems](#), [Matrix](#), [Nekst](#)

### Innovative fly rental stacking cage for professional projectors with kite calibration system

*\*Compatibility:*

*EPSON PROJECTOR: EBPQ220 E SIMILI, EBPV1008 E SIMILI*

#### Features:

- The cage allows the use of clamps directly in its structure, facilitating installation and speed of application.
- The calibration system is provided by the dedicated KITE system, which allows for micrometric and calibrated adjustment on all 3 axes and calibrated rotation.
- The Kite can also be removed using innovative captive screws.
- The system can also be used without the cage for faster installation or with the use of special lenses such as ultrashort lenses.

- The Kite can also be moved within the cage, allowing for adjustment of the zoom or center of gravity.
- The cage also has an adjustable foot system that allows for easy projection even when supported.
- The stacking system also allows the projectors to be positioned one on top of the other.
- The cage can be positioned in landscape, portrait, or floor mode using the stacking systems and feet.
- The cage's shape also allows for easy maneuverability and maintenance of the projector itself.
- The cage can also be used in stacking mode, even with just one projector. another Kite, thus allowing for a faster and more economical installation.

## GALLERY

