
K-TILT Stacking frame adapter for trellises



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SKU: 17729

This item can be used for truss installations and enables controlled micro-adjustment on three rotation axes, tilting the plate vertically (pitching and rolling) by 10°, whereas the rotation (yaw) is 360°.

All three adjusting options are very precise (and can be checked with threaded pins) and the system is equipped with safety locks to fasten the desired position.

Thanks to its complete rotation and the wide tilt angles, it enables pre-emptive orientation when used together with the cage - also for complex installations with unpractical fastening positions or in case of special tilted projections. After fastening the truss system is then possible to calibrate the wall-projector more precisely.

It is fitted with a standard EUROMET coupling and can therefore be fitted directly to the cage coupling or, via some optional extras, to the bars of some cages:

- For KALIBRO: by adding 20910 (landscape) or 20911 (portrait or floor).
- For UNIKA: by adding 22117 (landscape) or 22118 (portrait or floor).

The individual Clamps used (compatible with the main Ø50 mm) truss versions has a 250kg weight capacity, with quick coupling and facilitated fastening.

If compared to its twin Part No. 17728, this item has a single Clamp instead of two, and this implies:

- Easier installation
- Half SWL, as the number of Clamps is halved

Compatibility: all EUROMET products with standard connection

Certification IMQ: EN 62368-1:2014+A11:2017 clause 8.7

Specifiche

installation	Truss-mounted cage
Mode	Floor, Landscape, Portait
Material	Iron, Aluminum, Brass
Treatments	Powder coated
Color	Black, Silver

Pitch	+/- 10°
Roll	+/- 10°
Yaw	360°
clamp fixing to truss	48 - 51 mm
SWL (SAFE WORKLOAD)	250 Kg (each Clamp)
clamp fixing screw	M12
Dimension	340 x 220 x 365 mm
packaging	360 x 240 x 390 mm

Galleria Immagini



TEST CERTIFICATE

CERTIFICATO DI PROVA

REGISTRATION No. 1295
NUMERO DI REGISTRAZIONE:

PRODUCT: System of rigging cages for mounting of video projectors
PRODOTTO:

MODEL(S): L1000, P21K, L25K
MODELLO(S):

TRADE MARK: EUROMET
MARCA COMMERCIALE:

APPLICANT: EUROMET SRL
RICHIEDENTE: Z.I. BRODOLINI 40B - 60025 LORETO (AN)

MANUFACTURER: EUROMET SRL
COSTRUTTORE: Z.I. BRODOLINI 40B - 60025 LORETO (AN)

TEST RESULTS / RISULTATO DELLE PROVE

A sample of above product was found to be in compliance with the Technical specification(s) / standard(s) listed below. / Un campione del prodotto specificato è stato provato ed è risultato conforme alle norme / specifiche tecniche qui sotto indicate.

TEST DETAILS / DETTAGLI DELLE PROVE

TEST REPORT: RAPPORTO DI PROVA:	DATE: DATA:	TECHNICAL SPECIFICATIONS / STANDARDS: SPECIFICHE TECNICHE / NORME DI RIFERIMENTO:
AE18-0020837-01	2018/02/22	IEC 60065:2014 - Clause 19.7 IEC 60950-1:2005+AMD1:2009+AMD2:2013 - Clause 4.2.10 IEC 62368-1:2014 - Clause 8.7
PRIMA EMISSIONE: FIRST ISSUE	2018/04/17	 IMQ
EMISSIONE CORRENTE: CURRENT ISSUE	2018/04/17	

This Test Certificate is the result of testing a sample of the product submitted, in accordance with the provisions of the specified Technical Specifications / Standards. It is issued according to product certification system 1a of ISO/IEC 17067; therefore, it does not imply any judgment on the production and it does not permit the use of a mark of conformity. Only full reproductions of this Certificate are allowed without written permission of IMQ. / Questo Certificato di Prova è il risultato delle prove effettuate sul campione di prodotto presentato, seguendo le prescrizioni delle corrispondenti norme / specifiche tecniche citate. Esso è emesso in conformità al sistema di certificazione di prodotto 1a della norma ISO/IEC 17067; pertanto, esso non implica un giudizio sulla produzione e non permette l'uso di un marchio di conformità. Solo la completa riproduzione di questo Certificato è permessa senza l'autorizzazione scritta dell'IMQ.

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