Professional Steel Video Stands

Steel studio support systems for professional lighting.

TMYA PROFESSIONAL DATASHEET / MODEL SPECIFICATIONS

TMYA2200



Min Height	**1140mm / 45 in**
Max Height	**2350mm / 93 in**
Closed Length	**1005mm / 40 in**
Net Weight	**5.7kg / 12.6lbs**
Sections	**3**
Tube Dia.	**25, 30, 35**
Leg	**20 × 20mm**
Load Capacity	**10kg / 22lbs**
Packing	**2pcs**
Footprint	**1080mm / 43 in**

TMYA3000



Min Height	**1185mm / 47 in**
Max Height	**3000mm / 118 in**
Closed Length	**1020mm / 40 in**
Net Weight	**6.5kg / 14.4lbs**
Sections	**4**
Tube Dia.	**20, 25, 30, 35**
Leg	**20 × 20mm**
Load Capacity	**10kg / 22lbs**
Packing	**2pcs**
Footprint	**1080mm / 43 in**

TMYA SERIES — Professional Steel Video Stands

Series positioning

The FENIGAL / BTCOOPS TMYA Series is positioned as professional steel video stands for professional purchasing programs. Steel video-oriented stands emphasize stable, height-adjustable fixture placement. Model-level dimensions, nominal loads and options are documented on the preceding technical pages; choose the exact SKU rather than relying on a family-wide capability claim.

Primary search keywords

steel video light stand | professional studio riser | heavy duty video support

Target B2B markets

broadcast stage; studio film production

Typical buyer personas

rental department head; studio technical purchaser

Application scenarios

Studio key/fill lighting; location video shoots; temporary indoor event illumination; trade-show fixtures when the hardware is compatible.

Balloon-light system integration

BTCOOPS balloon-light integrators may evaluate this series only after a specific fixture, mounting and wind-load review. No universal balloon-light compatibility is claimed.

Buyer qualification / quotation checklist

Request the exact model code, equipment and accessory mass, installed working height, interface dimensions, ground/site conditions, intended duty cycle and quantities. Where relevant also identify boom outreach, mobility requirements, load offset, weather and mounting accessories.

Frequently Asked Questions

What information is needed to select a stand?

Share the fixture weight including cables and accessories, target mounting height, attachment dimensions, intended location and whether the setup is static or frequently moved. Compare the exact model specifications.

Can these supports carry BTCOOPS balloon lights?

Potential suitability must be assessed model by model. A balloon fixture can impose additional overturning loads; confirm the balloon diameter, complete assembled mass, center of gravity, mount interface, approved support and any wind restrictions with BTCOOPS before purchase.

Can the stand be used outdoors?

An outdoor application is possible only after a site-specific review of levelness, wind exposure, anchoring, ballast and fixture instructions. Catalog payload alone is not a wind rating.

How should buyers interpret the listed load capacity?

It is a catalog-supplied nominal load value, not an independent certification, wind-load rating or guarantee for offset/boom configurations. Request the factory rating conditions for critical applications.

What should be confirmed before an OEM or wholesale order?

Confirm the exact SKU, finish, folded dimension, transport packaging, top spigot/thread, required adapters, quantity, customization and factory-approved loading conditions.

Technical and publication notes

Specifications and product images on the preceding pages are taken from the user-provided supplier catalog. Application positioning and buyer personas are marketing recommendations; no additional test results, certifications, IP ratings, wind resistance or mounting compatibility are asserted. Confirm claims with the manufacturer before publication.

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