



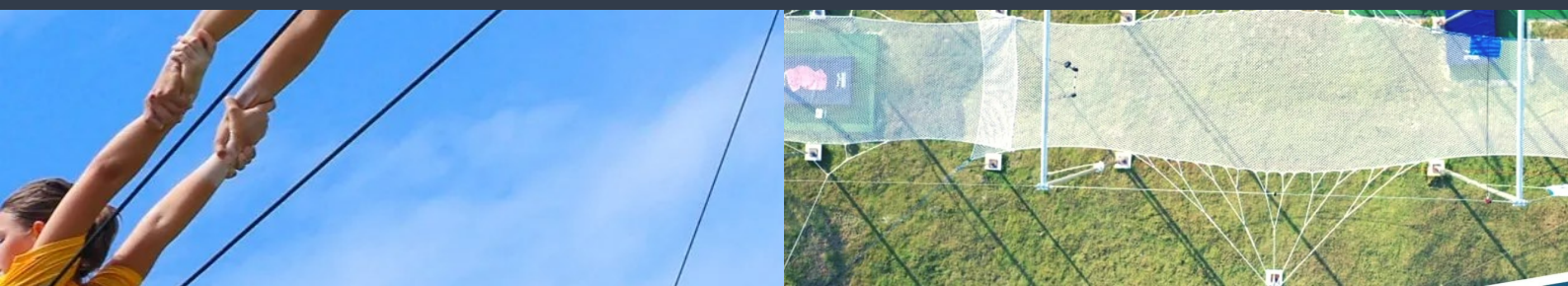
FLYING TRAPEZE PROJECT OVERVIEW 2026

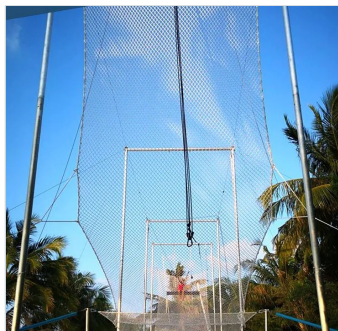
Complete, engineer-certified flying trapeze rigs — designed, built and tested in Phuket, Thailand, shipped and installed worldwide. The only flying trapeze rig manufacturer in Asia.



trapezerigs.com

RIG USD \$34,125 · FOOTPRINT 25 × 35 m · INSTALL 4 DAYS · TRAINING 10 DAYS · 9 RIGS / 6 COUNTRIES
SINCE 2011



**FLYING TRAPEZE RIG** REQUIRED

All frames, connections, fly bars & safety lines for immediate operation. Includes heavy-duty machine-woven, UV-treated net (superior durability) and double-wide pedestal board (superior safety & comfort); Dyneema extension cables; heavy-duty catch trapeze on 5/8" stainless cable; black water-resistant Sunbrella fabrics. The MACA rig is an engineer-certified design, manufactured to strict safety standards and battle-tested in some of the most challenging climates on the planet.

USD \$34,125**STRUCTURAL ANCHORS — SET OF 24** REQUIRED

Solid stainless steel structural anchors for the standard rig, shipped in advance of the rig with full concrete-requirement instructions so site works are complete before the installation crew arrives. Concrete supplied by the client.

USD \$2,220**FULL STOCK PACKAGE** RECOMMENDED

Consumable supply stock of chalk & tape, maintenance tools, a full set of 10 safety belts, backup fly cables and safety lines, critical-component backup stock, chalk sack, spare fall arrester, backup Dyneema extension cable with running pulleys, minimum stock levels and mount board for stock management.

USD \$9,910**SAFETY MAT PACKAGE** RECOMMENDED

Two high-quality supersoft safety mats for the trapeze rollout and practice bar area. 1830 × 1830 × 300 mm, supersoft foam interior, heavy-duty triple-stitched handles.

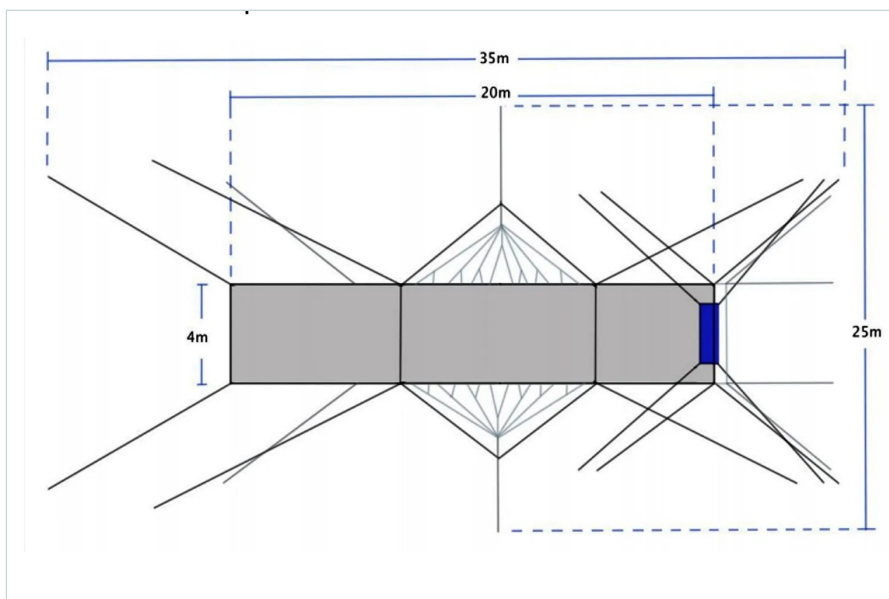
USD \$2,240

EQUIPMENT PRICES DO NOT INCLUDE: shipping and handling of components · any applicable taxes, duties or customs.

THE COMPLETE RIG SHIPS IN A SINGLE CONTAINER · LEAD TIME ≈ 12 WEEKS FROM DATE OF FIRST PAYMENT TO SHIPMENT

AREA REQUIRED

A clear, flat piece of land measuring **25 × 35 meters** (82 × 115 ft). The main structure occupies approximately 20 m × 4 m within that envelope, with guy cables running to anchor points around the perimeter.

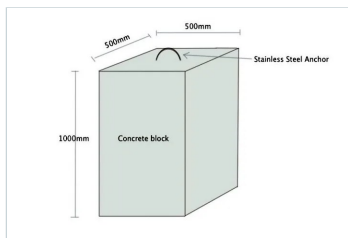


OTHER CONSIDERATIONS

- ✓ Shaded waiting area for participants
- ✓ Floodlighting for night operation or shows
- ✓ Seating for participants and spectators

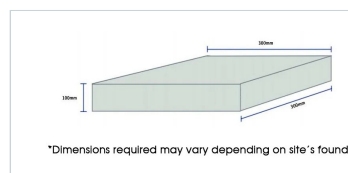
STRUCTURAL ANCHORS

24 anchors must be set before installation starts. Stainless steel anchors from MACA are sent in advance of the rig, with full instructions for concrete requirements – each anchor is cast into a concrete block of approximately 500 × 500 × 1000 mm, with concrete supplied by the client.



POLE PLACEMENT BASES

The main rig poles and net poles require **14 concrete bases of 40 × 40 × 10 cm**, supplied by the client. Wooden bases of **20 × 20 × 2 cm** sit under the poles – also client-supplied, due to strict importation laws regarding most wood.



*Dimensions required may vary depending on the site's foundation – confirmed during design and site review.

WHAT THE CLIENT PROVIDES

- ✓ Concrete works: 24 anchor blocks (approx. 500 × 500 × 1000 mm each) poured around the MACA-supplied anchors before crew arrival
- ✓ 14 concrete pole bases (40 × 40 × 10 cm) and wooden bases (20 × 20 × 2 cm, local timber)
- ✓ 5-6 local staff to assist elements of the installation (local staff cost borne by client)
- ✓ Accommodation, transfers and meals for the MACA team – return flights and visas are additional
- ✓ Power and floodlighting, if night operation or shows are planned



INSTALLATION, SETUP & TESTING

USD \$2,800*

Estimate of **4 days** for setup and full testing. 2-person MACA team plus occasional assistance from 5-6 local staff (local staff cost borne by client). The rig is not handed over until testing is complete.

*4-day schedule weather permitting



OPERATION STAFF TRAINING

USD \$649/day

Establishes Standard Operating Procedures and safety protocols; brings local staff to full working capacity; builds the team unity and trapeze culture essential to a successful operation.

Estimated training time: **10 days**, with your experienced Trapeze Supervisor in place and a minimum team of 3 people.



MAINTENANCE SAFETY CHECKS

USD \$749/day

Recommended yearly, depending on usage and environment. Full safety inspection with repair/replacement of worn elements. Inspections are required for warranty validity; a Certificate of Inspection is issued for public display.

The quoted daily rate is the discounted rate under a **5-year maintenance contract**. Routine inspections: **2 days** plus travel time.

SERVICE PRICES DO NOT INCLUDE: return flights & visas · accommodation, transfers & meals to be provided by the client.

WORKED EXAMPLE — TYPICAL TURNKEY PROJECT	
Equipment (rig + anchors + stock + mats)	\$48,495
Installation, setup & testing (est. 4 days)	\$2,800
Operator training (10 days × \$649)	\$6,490
Project subtotal	\$57,785

Plus sea freight (single container, varies by destination and port accessibility), team travel, and local taxes & duties. Most projects land between USD \$60,000 and \$80,000 all-in, depending on destination and site.

INSTALLATION RECORD — 9 RIGS · 6 COUNTRIES	
Club Med Kani (Maldives) · Club Med Tomamu (Japan) · Club Med Sanya (China) · Club Med Borneo (Malaysia) · Escape Theme Park (Malaysia) · Bluetree Phuket (Thailand) · Shangri-La Hambantota (Sri Lanka) · Fly n Fit Indoor Trapeze & Aerial School (Nagoya, Japan) · MACA Academy (Phuket, Thailand)	



PLANNING A FLYING TRAPEZE PROJECT?

Send us your location and site — full project costing within 72 hours: equipment, shipping estimate, installation and training.

trapezerigs.com
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