



PROFESSIONAL SINGLE-STATION SYSTEM

1in1 Eurojumper Professional

A compact commercial bungee trampoline for events, indoor venues and rental businesses.

SMALL FOOTPRINT. PROFESSIONAL OPERATION.

1

STATION

6 x 5 m

OPERATING FOOTPRINT

6 m

SYSTEM HEIGHT

1

OPERATOR

A professional entry point for operators working with limited space, budget or visitor flow. The single-station format keeps staffing and site requirements focused while retaining commercial-grade components.

Designed and manufactured in Poland, European Union



COMPACT COMMERCIAL FORMAT

One station. A professional starting point.

The 1in1 Eurojumper Professional is designed for commercial operators who need a complete attraction in a compact format. It suits smaller events, indoor venues, promotional campaigns and rental businesses without requiring a multi-station investment.

A strong fit for

- small events and promotions
- indoor leisure and shopping venues
- rental companies and event fleets
- hotels, resorts and seasonal sites
- testing demand before scaling up



Compact single-station configuration

Technical snapshot

Stations **1**

Operating footprint **approx. 6 x 5 m**

System height **6 m**

Delivery dimensions **4 x 3 x 2 m**

Total weight **approx. 400 kg**

Setup **1 person / approx. 2 h**

Operators **1 person**

Power supply **230 V**

Winch **1 x 1050 W**

Trampoline **4.35 m / 14 ft**

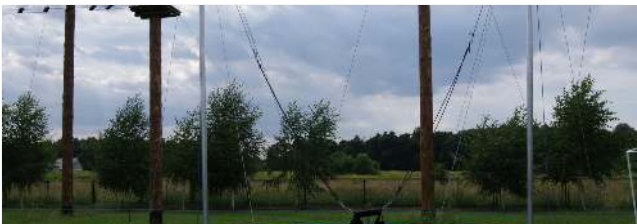
SITE PLANNING NOTE

Confirm available height, floor conditions, access and power before purchase. Setup time and operating limits depend on the delivered configuration, site conditions and operator experience.

ENGINEERING AND COMPONENTS

Compact system. Commercial-grade components.

The 1in1 format reduces the number of stations, not the component standard. The structure, trampoline, tower sections, lifting hardware and bungee cord options are designed for professional operation.



1 Zinc-coated steel + aluminium

The base structure is protected against corrosion. Split aluminium tower poles reduce transport length and use internal reinforcement at connection points.



2 One 4.35 m trampoline

The 14 ft trampoline uses a galvanized steel frame and a UV-resistant blue spring cover for recurring commercial operation.



3 Reinforced tower connections

Split aluminium tower poles reduce transport length. Internal reinforcement supports the connection points used during repeated setup and dismantling.



4 Choose the jump character

Braided cords (standard): controlled rebound, strong durability and lower replacement frequency.

Latex cords (optional): a more elastic, more dynamic jump, with more frequent inspection and replacement.

OPERATIONAL DISCIPLINE

Inspect harnesses, bungee cords, ropes, connectors, winches and trampoline components before operation. Use and maintenance must follow the supplied manual and the limits stated for the delivered configuration.

SCOPE OF SUPPLY

A complete operating package.

The final scope is confirmed in your individual offer, including the current configuration, documentation, lead time and delivery cost.

Standard package

- complete steel and aluminium structure
- 1 x 4.35 m trampoline
- 1 x 1050 W winch
- bungee cord set for one station
- 1 harness in agreed size: XS, S, M or L
- operation manual and direct support
- 24-month equipment warranty*

*Wear components are excluded. Full warranty terms apply.
Not included: power supply, signs, lighting, decorations and barriers.



IDENTIFIED HARNESSES

Individual serial number, production date and QR access to instructions.

From enquiry to delivery

1

Share the essentials

Delivery country, available space, site type and expected visitor flow.

2

Receive one clear proposal

Recommended configuration, current price, lead time, transport and documentation list.

3

Confirm and prepare delivery

Order confirmation, production, quality control and worldwide transport coordination.

REQUEST CURRENT PRICE AND LEAD TIME

Configure your 1in1 Eurojumper

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SCAN FOR PRODUCT DETAILS