



TRUBLUE™
AUTO BELAY

TRUBLUE AUTO BELAY

We designed and engineered the TRUBLUE to be the most advanced, flexible, and dependable auto belay available

Auto belays benefit all levels of climbers, from the novice getting a feel for the movement to the elite climber focusing on conditioning and training – and they're proven to increase membership and participation for all types of facilities while lowering costs.

The TRUBLUE Auto Belay is the only auto belay designed specifically for climbers, and it's perfect for climbing gyms, ropes courses, zip line tours, and more. With the TRUBLUE it's possible to descend from platforms, introduce participants to free fall rides, teach your clients to rappel—your imagination is the limit.

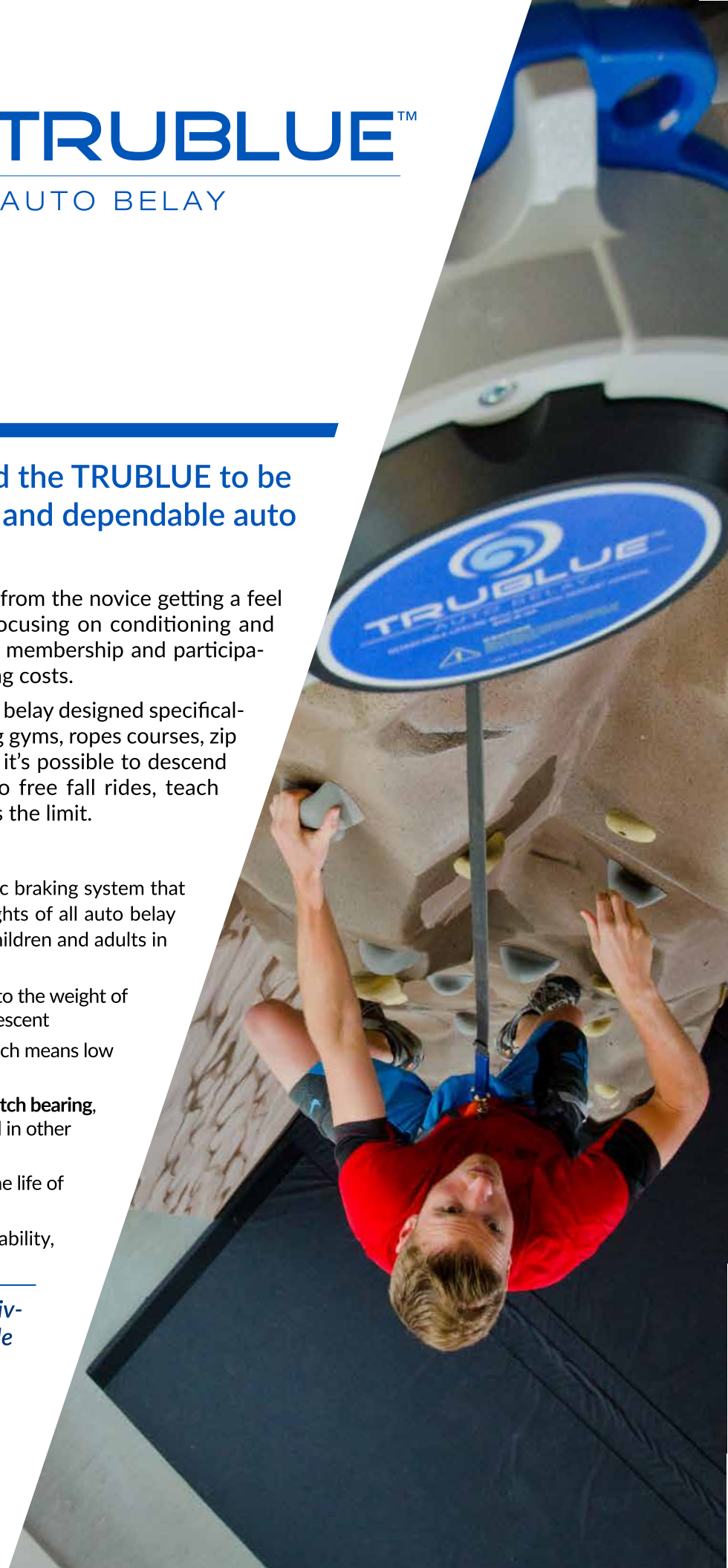
ADVANCED TECHNOLOGY

The TRUBLUE uses a self-regulating, magnetic braking system that accommodates the widest range of user weights of all auto belay systems. This makes it ideal for use by both children and adults in all types of situations.

- **Braking resistance** adjusts automatically to the weight of the climber, always providing a smooth descent
- **No wearing** or sacrificial wear parts – which means low maintenance and low cost of ownership
- **Engineered to eliminate the need for a clutch bearing**, removing a possible point of failure found in other auto belay designs
- A webbing feed system that maximizes the life of the webbing

For a complete list of specifications and availability,
[visit our website at **trubluemag.com**](#)

Using a TRUBLUE Auto Belay in your activities increases participation and fun while driving down costs and risk.



TRUBLUE Auto Belays are ideal for all types of facilities and activities, wherever automatic fall protection is desired.

They are simple to install and easy to relocate, and the maintenance requirements and costs are minimal, resulting in low cost of ownership and a high return on investment.



SAFETY STANDARDS

The TRUBLUE is engineered to meet the strictest safety standards of all auto belays, and have undergone extensive testing by an ISO 17025 certified lab.

- American National Standard ANSI/ASSE Z359.4-2007
- Canadian Standard, CSA Z259.2.3-99
- Australian and New Zealand Standard, AS/NZS 1891.3 1997
- European Union Directive BS EN 341

SPECIFICATIONS

Maximum descent velocity: 6 ft./s (1.8 m/s)

Maximum descent height:

- TRUBLUE 2: 41 ft (12.5 m)*
- TRUBLUE XL: 65 ft (19.8 m)

Rated working capacity: 22 to 330 lbs (10 to 150 kg)

Housing materials: Cast aluminum and modified Acetal webbing feed-in nozzle

Dimensions: 15 in x 12.6 in x 8.5 in (380 mm x 320 mm x 216 mm)

Device weight: 42.5 lbs (19.3 kg)

* Webbing also available in 24.6 ft (7.5 m) length

TRUBLUE AUTO BELAYS WORK FOR:

- Schools & Universities
- Recreation Centers
- Climbing Gyms
- Fitness Facilities
- Amusement Parks
- Entertainment Centers
- Resorts
- Camps
- Challenge Courses
- Tree Climbing

OTHER PRODUCTS & ACCESSORIES

The TRUBLUE comes with some additional products designed to heighten safety awareness and protect your investment.

- **BELAY GATE:** A simple and effective way to remind a climber to clip in and warn others when the auto belay is in use
- **SCUFF GUARD:** This flexible rubber tile protects your wall and your auto belay device

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