

The next generation of indoor and outdoor climbing wall auto belays.



TRUBLUE is the next generation of indoor and outdoor climbing wall auto belays. Designed specifically for the climbing industry, the **TRUBLUE** unit uses technology superior to prior and current auto belay systems.

The **TRUBLUE** self-regulating braking system is the result of over four years of research, development and testing. Using an auto belay in your facility reduces wall operating costs, attracts more climbers and makes climbing even more fun. The **TRUBLUE** auto belay gives you unique benefits beyond other auto belays:

ADVANCED TECHNOLOGY

- · Reliability with no sacrificial wear parts
- Smooth descent with minimal variation in descent rate of a child and an adult

SAFETY

- Extensive safety testing
- No clutch bearing, eliminating a key point of failure present in other auto belay designs
- Gentle whirring noise alerts those below of descending climber

FLEXIBILITY

- Simple to install and easy to move to accommodate group programming
- Descent height of 41 feet (12.5 meters) provides the longest range of all modular systems
- Accommodates a wide range of climber weights from 22 330 lbs (10 to 150 kg)

MINIMAL MAINTENANCE REQUIREMENTS AND COSTS

- Webbing based system will not damage walls and is more natural for climbing
- Reduced webbing wear with unique delivery nozzle and field replaceable webbing kit
- Lower maintenance and servicing costs

IDEAL FOR:

Universities/Colleges Recreation Centers
Climbing Gyms Fitness Facilities

Amusement Parks Schools
Entertainment Centers Resorts
Camps Parks

WHY USE AN AUTO BELAY?

An auto belay is an automatic belay device that eliminates the need for a human belayer. TRUBLUE uses a patented self-regulating braking system, which is enabled by non-contacting magnetic braking technology. The auto belay takes up the slack as a climber ascends and controls the descent when the climber reaches the top or in the event of a fall.

Incorporating auto belays into your facility helps you increase revenue while reducing costs and risk.

WITH THE TRUBLUE AUTO BELAY YOU WILL:

- Increase programming while decreasing staff costs
- Attract single climbers
- Reduce barriers to entry for new climbers
- Provide your members with a unique endurance training tool
- Minimize your facility risk



All auto belays are not created equal...

WHAT YOU WANT IN AN AUTO BELAY	OUR AUTO BELAY	OTHER AUTO BELAYS
Self-regulating non-contacting magnetic system	TRU	False other auto belays are based on brake pad or hydraulic systems. Brake pad systems have expensive wearing parts, while hydraulic systems have a potential for messy hydraulic fluid leaks and the need to re-pressurize.
Webbing based system	TRU	False other auto belays are cable-based systems, which can damage climbing walls if the cable contacts the wall.
Low maintenance and servicing costs	TRU	False annual cable replacement is much more expensive than TRUBLUE's field-replaceable webbing delivery nozzle system. Plus, site visit servicing for fixed auto belay systems can well exceed the cost of our annual offsite servicing.
Smooth descent	TRU	False other auto belays are not self-regulating and the descent rate can vary according to climber weight
Longest range for the price	TRU	False while you can buy an auto belay with a range longer than TRUBLUE's 41 feet, expect to pay a substantial premium for that extra range!