



Value Engineered height safety, roof access and fall protection solutions, to protect your workers at height and support your particular requirements and budget.

SAFETY

Providing and maintaining defined, compliant and user friendly safe access routes is essential to providing a safe work place for all operators. In accordance with current OHS regulations, safeguards or fall prevention measures are to be taken where any fall risk has been identified or where persons are exposed to a risk of falling 1.8 metres or more.

From initial consultation, our site specific solutions are mindful of your needs as an end user, resulting in a logical system solution which is easy to use and within your investment budget.

Ease of use is the primary key to ensure operators use a system correctly and efficiently. Investment in an appropriate, easy to use, system results in a safer work environment and significant long term cost savings as operators can work safely with maximum speed and efficiency, without impeding the quality of their work.

Our bespoke access solutions are developed in line with current work practices, the hierarchy of control for safe work at heights and in full compliance with:

National Code of Practice for prevention of falls in construction.

State Codes of Practice for Safe Work on Roofs.

AS 1657 Fixed platforms, walkways, stairways and ladders.

AS/NZS 1891 Industrial fall arrest systems and devices.

PASSIVE SYSTEMS: HANDRAILS, WALKWAYS, PLATFORMS AND LADDERS

Designated safe access routes from ground level upwards to service any of your high access areas such as roofs, plant and equipment, towers and structures.

Safe work areas are clearly defined and trip hazards are eliminated by installation of compliant walkways, platforms stairways and ladders.

Fall hazards are controlled by the use of handrails or barricades.



Passive and collective solutions require no end user interaction or training and are therefore the first choice to consider within the hierarchy of control measures

Permanent or temporary systems are available plus our unique range of handrailing installations requiring no hot works and no roof or waterproof membrane penetration.



FALL ARREST/RESTRAINT SYSTEMS AND PPE

Fall arrest and fall restraint systems provide your workers with a safe means of gaining access to areas where alternative methods are impractical.

Installed and operated correctly this type of system is a very effective means of gaining safe access to otherwise high fall risk areas.

To help you identify your fall risk areas and assist in determining your most appropriate solution we provide audit, consultation, design, installation, certification and training of site specific fall protection solutions including:

- Harness anchor points
- Static lines
- Ladder safety lines
- Rigid rail systems
- Overhead systems
- Harnesses and associated PPE

Through consultation with yourself at the initial stage, we will highlight the most appropriate solution based on the areas where access is required, the nature of your work and the frequency at which the work is done.



FALL ARREST/RESTRAINT SYSTEMS AND PPE (CONT)

To give your operators the best protection we will encourage the choice of the safest and simplest systems for your particular circumstances, with the emphasis on logic and 'ease of use'.

Both temporary and permanent solutions are available, including a range of portable solutions.

All our installations are proof load tested and certified in accordance with current regulations and standards and are supplied with full supporting documentation and user training.

SAFETY NETS

Fast and cost effective fall arrest and overhead protection solutions providing complete collective protection to all your workers both above and below. Safety nets provide a 'soft catch' in the event of a fall and create an easy rescue situation. Ideal for use beneath new and replacement roofs or covering voids, the flexibility of safety nets make the applications limitless.

Our safety nets are manufactured, installed and certified compliant with BS-EN 1263.



CERTIFICATIONS AND HEIGHT SAFETY ASSET MANAGEMENT

Helping you comply with the mandatory requirements for annual inspection and testing of your height safety systems, harnesses and associated PPE.

We take on your responsibility for your height safety systems, providing a full inspection, proof load testing, logging and annual certification service to all your buildings ensuring you maintain compliance with current regulations and have your certification documents on hand whenever you need them.



During our thorough inspection process we will check:

- ✓ the suitability of the system for its intended purpose.
- ✓ for a safe means of access to and from the system.
- ✓ for appropriate compliance signage detailing the intended use, number of persons allowed, inspection and certification status of the system.
- ✓ that there is a 'site specific' Operations Manual for the system, held on site.
- ✓ the correct operation and condition of all components.
- ✓ proof load testing of all chemical or friction fixed anchorage points.

HEIGHT SAFETY TRAINING

Height safety training is now a mandatory requirement of AS/NZS 1891 for all persons working at height in a harness.

Our unique modular height safety and rescue training system is Nationally Accredited and enables you to select the training modules most appropriate to your work environment.

Training is provided either at your site or at our training centre and the successful trainee receives a nationally recognised wallet card indicating they have accomplished the mandatory required level of competency.

NATIONALLY ACCREDITED TRAINING MODULES

- Module 01: Equipment appreciation and inspection
- Module 02: Fall arrest
- Module 03: Occasional industrial climber
- Module 04: Rooftop Safety/Work
- Module 05: Rescue from towers, masts and structures
- Module 06: Vertical/Tower and Pole Rescue
- Module 07: EWP – CDD/EDD Emergency Escape
- Module 08: Competent person practical inspection and record keeping
- Module 09: Swing stage rescue and evacuation

HARNESSES AND PPE

To compliment our height safety installation, certification and training services, we retail a complete range of harnesses and associated PPE, from portable anchor points and tripods, to lanyards, inertia reels and rescue kits.

SAFETY VALUE ENGINEERED SOLUTIONS TO PROTECT YOUR WORKERS AT HEIGHT.

ACCESS COST SAVING STRUCTURAL & BUILDING MAINTENANCE IN COMPLEX ACCESS SITUATIONS.

PRODUCTS UNIQUE RANGE OF HEIGHT SAFETY, EDGE PROTECTION AND ACCESS EQUIPMENT.

