

FALL PROTECTION



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FALLSECURE™ ANCHOR

FREE-STANDING FALL
RESTRAINT SYSTEM

PORTABLE FREE STANDING MOBILE ANCHOR SYSTEM

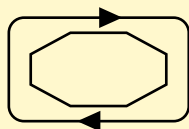
FallSecure Anchor™ (patent pending) is a dead weight anchoring system that can be installed on flat roofs and fall risk areas within minutes.

Mobile Anchor systems are suitable for temporary solutions or permanent installation to existing buildings or areas with limited space and access.

As a portable solution there are no roof penetrations and no tools are required for placement.

360°

ACCESS ALL AREAS
OF THE ROOF FROM
ONE POINT



CONTINUOUS
VERTICAL AND
HORIZONTAL ACCESS



THIRD PARTY
APPROVED AND
TESTED



260KG AND 340KG TOTAL
SYSTEM WEIGHT OPTIONS



INSTALLATION WITHIN
MINUTES



NO TOOLS REQUIRED FOR
INSTALLATION



360 DEGREE ACCESS ACROSS
THE ROOF



EASY TO CARRY COUNTER
WEIGHTS



NO PENETRATION REQUIRED
TO ROOF SURFACE



PRODUCT INFORMATION

FallSecure Anchor™ is a BS EN795:2012 type E anchor, with single or twin user options. It is designed for roofs and areas with a fall risk.

The system is suitable for flat surfaces or roofs with a pitch of up to 5 degrees.

Fall Protection

FallSecure Anchor™ is used to access all areas of the roof safely by restricting how close you can get to the edge of building.

With the 340kg twin user, the system can also be used as a single person fall arrest solution.

The system is independently tested to meet or exceed the required safety standards.

Easy to install

FallSecure Anchor™ has a modular design to make it easy and convenient to carry and install on site.

Each component weights no more than 20kg.

The system takes minutes to install without the need for any tools.

Practical solution

A free-standing height safety solution doesn't require penetration to the roof surface or a permanent connection.

This makes FallSecure Anchor™ more convenient and practical than permanent roof safety systems such as roof safety lines and guardrails.

“Safety and portability were the key aspects we focused on when designing the solution. Easy and quick to install systems can improve safety at height”

Product Designer, FallSecure Anchor™

DESIGN & INSPECTION

Regulation requires mobile man anchors and fall restraint systems to be inspected and tested at least once every 12 months (EN795).

All associated PPE used with the system such as harnesses etc. must also be inspected.

If the system is subject to extreme circumstances such as harsh weather conditions or impact

damage - it is advised to have the system inspected before 12 months or before next use.

Additions to the roof such as solar panels and other equipment can also impact the safety of the system. FallSecure Point should not be used in freezing conditions or icy surfaces.

FallSecure Anchor™ is supplied with O&M information, Inspection

records and Warranty application forms at the point of delivery.

Whilst the system is a safe and practical solution, it should only be used in conjunction with approved method statements and rescue plans.

Our list of approved retest partners can provide written method statements and user training.



GET IN TOUCH

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