

VRS Vertical Rescue System



The VRS is designed for the rescue of one person by another individual unassisted. It is for use on a person who has had a fall arrested and is left hanging on a lanyard, webbing or wire rope line. The faller may be raised or lowered to a safe position. When the faller is raised the rescuer has a 4:1 mechanical advantage, which reduces the effort required.

The upper pulley wheels lock when the faller is being lowered. This increased friction allows the rescuer to lower the faller effortlessly.

A rescue pole is used to 'fish' for the fallers' harness attachment point. The rescue pole is sturdy and adjustable.

The rescue karabiner has a large opening which assists with locating the attachment point.

The VRS may be attached to front or rear attachment point on a harness.

Product Code:	VRS
Rope:	11mm (EN1891-A)
Pulleys:	Aluminium (EN12278)
Working Length:	15m