

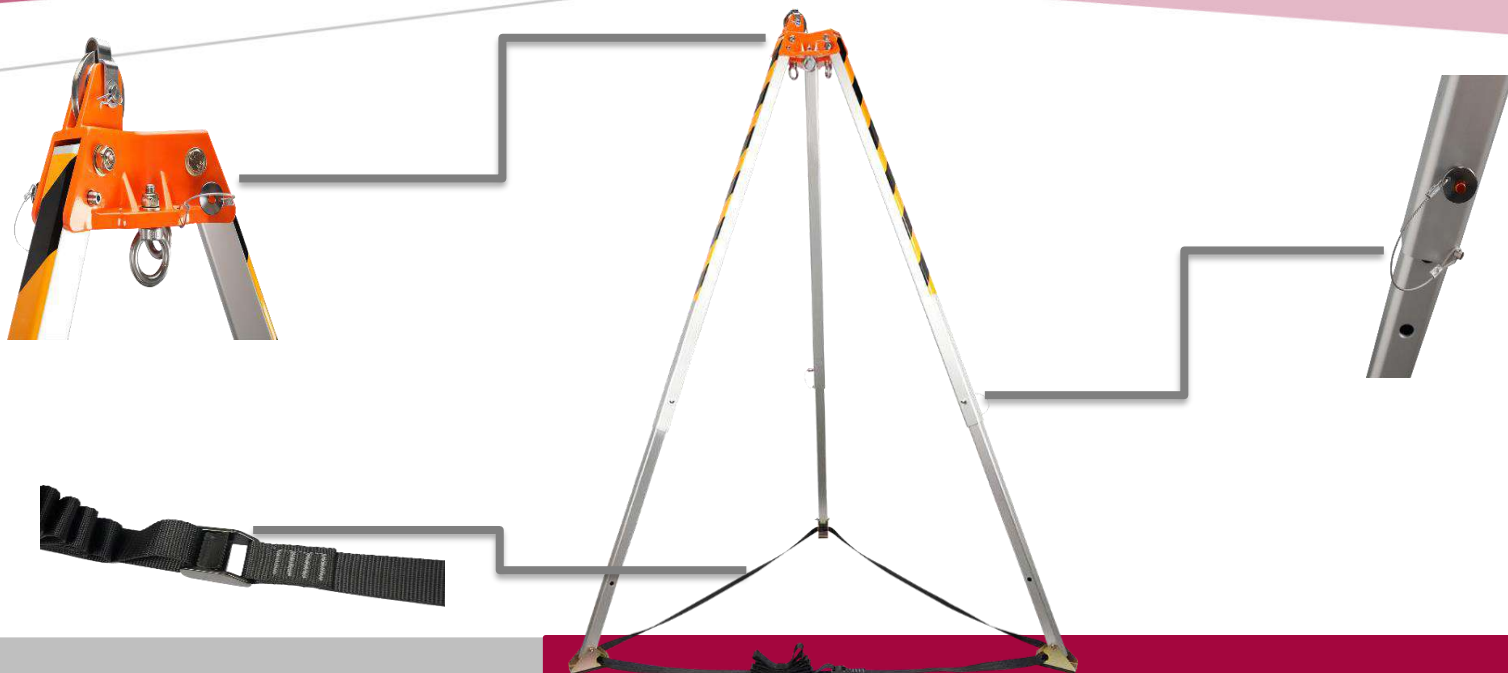


ARMOUR ★ SAFETY

Your Safety Solutions Partner

TECHNICAL DATA SHEET

Safety Tripods and Winch



CERTIFICATE OF CONFORMITY.

THIS IS TO CERTIFY THAT THE SAFETY TRIPOD AND WINCH SUPPLIED BY **ARMOUR SAFETY™** HAVE BEEN MANUFACTURED IN COMPLIANCE WITH THE EN 795 & EN 1496 STANDARD.

ARMOUR SAFETY TRIPOD AND WINCH

STANDARD | SAFETY TRIPODS AND WINCH

20m and 30m LONG



TECHNICAL DATA SHEET

DESIGN

Flexible, light weight, practical and comfortable

WIRE ROPE

GALVANIZED WIRE ROPE

MATERIAL

Aluminum Tripod – Corrosion resistant coating

WINCH DESIGN

Improved braking system with 500 kg Max Load capacity

TRIPOD DESIGN

2-stage independent adjustable telescopic leg, fixed with stainless steel rod, with collapsible rubber sole and sharp edge at the bottom. Independent adjustable legs for uneven surfaces

PULLEY

Two built-in pulleys and top structure, excellent performance and reliability

CHAIN

The tripod configuration supports the safety chain to prevent the risk of falling

USAGE

Equipped with adjustable locking legs and three anchor connections, economical for many restricted spaces, fall environment and rescue environment

AVERAGE WEIGHT

13.5 kgs

CERTIFICATION

EN 795:2012 and EN 1496

REF	MATERIAL	ADJUSTABLE HEIGHT	WHEELBASE FOOTPRINT	MAX LOAD	WEIGHT	CE
						EN 795:2012 (TYPE B)
AS - FP - 022	ALUMINIUM STEEL	1.15 TO 2.15	1.8m DIAMETER	500kg	13.6kg	✓

REF	MATERIAL	LENGTH	WIRE ROPE	MAX LOAD		WEIGHT	CE
		cms	mm		EN 360		
AS - FP - 023	GALVANIZED STEEL	20m	4.8 mm	140 KGS	✓	9.7 kg	EN 1496
AS - FP - 024	GALVANIZED STEEL	30m	4.8 mm	140 KGS	✓	10.7 kg	EN 1496