

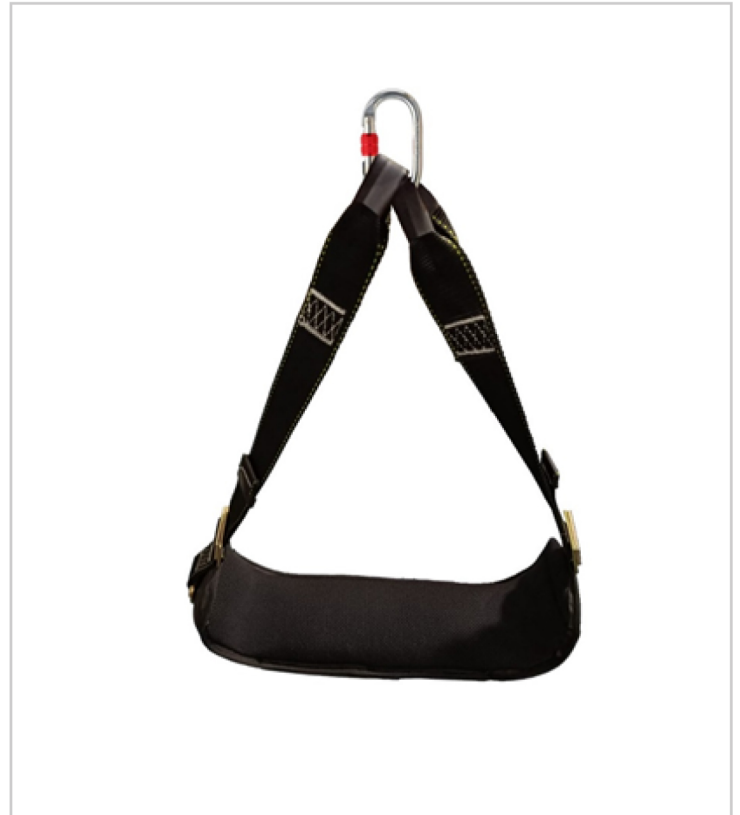


## ROCK CHAIR

INDUSTRY		IDEAL APPLICATIONS
Construction		Comfort sitting position
Telecommunication		
Transmission		
SPECIAL FEATURES		
 DESCENDING		 STRONG
WEBBING MATERIAL		WEBBING WIDTH
Polyester		44 +/- 1 mm
WEBBING BREAKING STRENGTH		
23kN(Min)		
METAL COMPONENTS	WEIGHT	LOAD CAPAITY (incl. all tools & accessories)
High strength steel, Zinc coated	1.750kg	150kg(max)



### FEATURES

The padded seat board provides the necessary support as well as comfort when hanging in the harness.

Perfect solution for working at height comfortably

Intended for using with our fall arrest or work positioning harnesses

Wide sitting area ensures good stability and allows comfortable hanging as well as standing work position

Soft cushioned sides offer a high degree comfort without tighten the thighs when sitting onto the harness for a long period of time.

Equipped with two loops at both end for connecting hook, and easy to adjust with buckles.

Using this suspension straps do not press on your thighs

Three D-rings (bearing capacity of 25 kg) for vessel or other gear suspension



#### PHYSICAL PARAMETERS

To be used as an accessory with Harness having a Ventral D-ring at the waist level to which the carabiner is attached.

Ergonomic & Comfortable working chair.

Fiber reinforced polymers (FRP) for long lasting.

#### MARKINGS

Manufacturers Logo, details & mailing address.

Model No., Batch No., Serial No.

Year of Manufacture.

Material.

Warning message.

#### STORAGE

Store the Webbing sling in a dry area away from ultra violet rays.

Do not store in direct/ high heat or sunlight as this may distort the Color.

Can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold.

#### CLEANING

Use Clean piece of cloth to wipe the dust.

#### PACKING

1 piece per bag.

