

## FULL BODY HARNESS - EN - 361

### 53 FULL BODY HARNESS - MODEL 1012 EN 361



- ▶ **Anchor Element** - Two chest attachment textile loops; One dorsal D - ring of forged alloy steel
- ▶ **Versatility** - Adjustable thigh & Chest straps
- ▶ **Advantageous** - Dual colour scheme to differentiate shoulder and thigh straps
- ▶ **Ergonomics** - Ideally positioned sit strap to provide maximum comfort
- ▶ **Compliance** - Conforms to EN 361:2002
- ▶ **Rope Lanyard** - With 1.8 mtrs Double Polyamide lanyard Scaffolding hook

### 54 FULL BODY HARNESS - MODEL 1023 EN 361



- ▶ **Anchor Element** - One dorsal attachment D - ring of forged alloy steel; Two chest attachment D - rings
- ▶ **Versatility** - Adjustable Shoulder thigh & Chest straps
- ▶ **Advantageous** - Dual colour scheme to differentiate shoulder and thigh straps
- ▶ **Ergonomics** - Ideally positioned sit strap to provide maximum comfort
- ▶ **Compliance** - Conforms to EN 361:2002
- ▶ **Rope Lanyard** - With 1.8 mtrs Double Polyamide lanyard Scaffolding hook

### 55 FULL BODY HARNESS - MODEL 1024 EN 361



- ▶ **Anchor Element** - One dorsal attachment D - ring of forged alloy steel; Two chest attachment D - rings
- ▶ **Versatility** - Adjustable Shoulder thigh & Chest straps
- ▶ **Advantageous** - Dual colour scheme to differentiate shoulder and thigh straps
- ▶ **Ergonomics** - Ideally positioned sit strap to provide maximum comfort
- ▶ **Compliance** - Conforms to EN 361:2002
- ▶ **Rope Lanyard** - With 1.8 mtrs double Polyamide lanyard scaffolding Hook

### 56 FULL BODY HARNESS - MODEL 1056 EN 361



- ▶ **Anchor Element** - One dorsal D-ring of forged alloy steel **Two chest attachment D-rings** of alloy steel
- ▶ **Versatility** - Adjustable thigh straps
- ▶ **Advantageous** - Dual Colour scheme to differentiate shoulder and thigh straps
- ▶ **Ergonomics** - Ideally positioned sit strap to provide maximum comfort
- ▶ **Compliance** - Conforms to IS 3521:1999
- ▶ **Rope Lanyard** - With 1.8 mtrs double PP lanyard Scaffolding hook



## 57 SEAT HARNESS - MODEL -1051- EN-361

- ▶ **Anchor Element** - Two lateral D-rings of forged alloy steel for Work Positioning; Front waist attachment D-ring of forged alloy steel for Rope Access Work
- ▶ **Versatility** - Adjustable thigh straps and waist belt
- ▶ **Advantageous** - Optimum comfort provided with the soft padding in the waist belt as well as the leg straps
- ▶ **Ergonomics** - Ideal for a Work Positioning Restraint System and Rope Access Work
- ▶ **Compliance** - Conforms to EN 361:2002 and EN 813



## 58 WORK POSITION BELT - WPB -1001 EN 361

- ▶ **Materials** - Polyester Webbing 44mm
- ▶ **Anchor Element** - Two lateral D-rings
- ▶ **Size** - Universal
- ▶ **D Ring Location** - Waist
- ▶ **Ergonomics** - Wide back comfort pad, tool holding webbing loops, rings for tool holders, bolt bags
- ▶ **Compliance** - Conforms to EN 358 - 2000



## 59 EASY SEAT

- ▶ **Material** - Polyester
- ▶ **Width** -  $44 \pm 1$ mm
- ▶ **Breaking Strength** - 23kN
- ▶ **Attachment** - The loops at the end of the polyester webbing straps can be easily attached to the ventral D-ring of the Harnesses mentioned
- ▶ **Design** - Ergonomic & Comfortable working chair



## 60 PILOT CHAIR - EN - 361 - MODEL - PC 1005

- ▶ Ergonomic and comfortable working chair
- ▶ For vertical ascent and descent
- ▶ Spreader Bar available as optional accessory
- ▶ Conforms to EN 1498