NOMADA
SEGURIDAD EN ALTURAS
NIT: 800.252.095-2

Also certificate with automatic alu buckles

P-56
Safety Harness

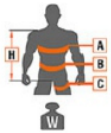
EN 358 EN 361

Safety harness with frontal and dorsal attachment point. Both leg and shoulders strap are adjustable using buckles. Work positioning belt with side attachment points. Shoulder straps made from elastic webbing.

Webbing: polyamide/polyester 45 mm

Buckles: galvanized steel

Threads: polyester



[cm]	M-XL	XXL
A	-	-
B	-	-
C	-	-
H	-	-
W	1500 g	1640 g

OFERTA: $220.000,00

NOMADA Y CIA LTDA CALLE 4 SUR No. 43 A 195 int 247 – nomada@une.net.co tel: 266 4441 Medellín - Colombia

PROTEKT

DEKLARACJA ZGODNOŚCI WE

Producent: **PROTEKT** 93-403 Łódź, ul. Starorudzka 9,
oświadcza, że nowe środki ochrony osobistej opisane poniżej:

SZELKI BEZPIECZEŃSTWA P-56
Nr katalogowy: AB 156 01

Niniejsza deklaracja dotyczy urządzeń pochodzących z serii produkcyjnej oznaczonej numerami zawartymi w przedziale:

od ..... do .....

są zgodne z postanowieniami Dyrektywy Rady 89/686/EWG / i rozporządzeniem Ministra Gospodarki z dnia 21 grudnia 2005 r. w sprawie zasadniczych wymagań dla środków ochrony indywidualnej (Dz. U. Nr 259, poz. 2173) oraz normą zharmonizowaną:

1) Indywidualny sprzęt chroniący przed upadkiem z wysokości
Szelki bezpieczeństwa – PN-EN 361

2) Indywidualny sprzęt do nadawania pozycji podczas pracy i zapobiegania spadaniu z wysokości. Pasy do nadawania pozycji podczas pracy i zapobiegania spadaniu oraz linki bezpieczeństwa do nadawania pozycji podczas pracy – PN-EN 358

są identyczne ze środkami ochrony osobistej podlegającymi certyfikatowi oceny typu WE nr:

0082/293/160/10/08/0348

wydanemu przez:

APAVE SUDEUROPE SAS
BP 193, 13322 Marseille, France

podlegają procedurze określonej w artykule 11 punkt A Dyrektywy 89/686/EEC pod nadzorem jednostki notyfikowanej:

N° 0082
APAVE SUDEUROPE SAS
BP 193, 13322 Marseille, France

Sporządzono w Łodzi, dnia

.....

Podpis

Grzegorz Laszkiewicz

PROTEKT – 93-403 Łódz, ul. Starorudzka 9, POLAND
tel.: (+48 42) 680 20 83 • fax: (+48 42) 680 20 93
e-mail:protekt@protekt.com.pl • www.protekt.com.pl

Have one many 5 years life if stay effect the performance of the equipment and corresponding safety precautions the Harness to be observed during equipment utilization, especially:
- tearing or keeping of harness in collision over sharp edges,
- any defects like cutting, abrasion, corrosion,
- chemic exposure,
- parallel set falls,
- extreme of temperature,
- chemical in parts,
- electrical conductivity.

personal protective equipment must be temporarily withdrawn from service if the product (e.g.: bag made of material or of textile or fall bag or cover made of textile) is to protect against damage or moisture. Harness must not be cleaned with hot water, aggressive chemicals or other materials which can be harmful to the equipment. For textile products use mild detergents for delicate fabrics, and dry hanged or in a machine at cold temperature. Plastic parts can be cleaned only with water. When the equipment has been wet, either from being in use or under outdoor drying, it shall be allowed to dry naturally and shall be kept away from direct heat. Some textile products contain metal parts (parts, pin, hinge, etc.) can be a major help of high fabric and to remove before operation.
Other contaminants and damaging parts also can be allowed to detected in the contaminated or the remnant of the equipment.
personal protective equipment should be stored in a cool, dry place, in a well-ventilated place, protected from direct light, air-conditioned equipment, damp environment, sharp edges, extreme temperature and corrosive or aggressive substances.

IT IS THE RESPONSIBILITY OF THE USER ORGANIZATION TO PROVIDE THE IDENTITY CARD AND TO FILL IN THE DETAILS REQUIRED.
THE IDENTITY CARD SHOULD BE FILLED IN AND REVIEWED BY A COMPETENT PERSON, RESPONSIBLE IN THE USER ORGANIZATION FOR PROTECTIVE EQUIPMENT.
ANY INFORMATION ABOUT THE EQUIPMENT USE PERIODICAL INSPECTIONS, REPAIRS, REASONS OF EQUIPMENT'S WITHDRAWN FROM USE SHALL BE NOTED INTO THE IDENTITY CARD BY A COMPETENT PERSON.
THE IDENTITY CARD SHOULD BE STORED DURING AVAILABLE PERIOD OF EQUIPMENT UTILIZATION.
DO NOT USE THE EQUIPMENT WITHOUT THE IDENTITY CARD.
ALL RECORDS IN THE IDENTITY CARD CAN BE FILLED IN ONLY BY A COMPETENT PERSON.

IDENTITY CARD

MODEL AND TYPE OF EQUIPMENT	
REF. NUMBER	
SERIAL NUMBER	DATE OF MANUF.
USER NAME	
DATE OF PUTTING INTO OPERATION	
DATE OF PURCHASE	

PERIODIC EXAMINATION AND REPAIR HISTORY

	DATE	REASON FOR ENTRY PERIODIC EXAMINATION OR REPAIR	DEFECTS NOTED, REPAIRS CARRIED OUT AND OTHER REVELANT INFORMATIONS	NAME AND SIGNATURE OF COMPETENT PERSON	PERIODIC EXAMINATION NOTE DUE DATE
1					
2					
3					
4					

EC type examination carried out by CETE APAVE SUDEUROPE, BP 193, 13322 Marseille, France - 0082

PROTEKT, 93-403 LODZ, ul. Starorudzka 9, POLAND, TEL: (48 42) 680 20 83, FAX: (48 42) 680 20 93, www.protekt.com.pl

Instruction Manual

READ CAREFULLY BEFORE USE THE EQUIPMENT

CE 0082 EN 361:2002 EN 358:2000 Ref. AB 156 01

PROTEKT® SAFETY HARNESS **P-56**

Safety harness is basic of fall arrest equipment and complies with EN 361 and EN 358.

DESCRIPTION

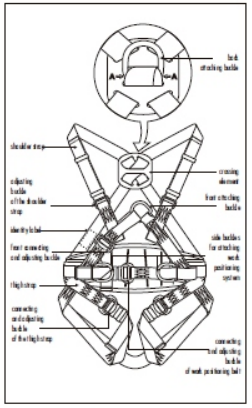
Full body harness is made of pieces of polyamide webbing which are sewn and connected by metal buckles.
This configuration guarantees full safety and comfort work.

BASIC EQUIPMENT

back attaching buckle - for attaching fall arrest system;
front attaching buckle - for attaching fall arrest system;
connecting and adjusting buckles - for comfort wearing and using of harness;
work positioning belt.

SIZES

The harness is manufactured in two sizes:
- universal: M-XL
- extra large: XXL



CONTENT OF HARNESS IDENTITY LABEL

trade mark of the device
type of the device — P-56 SAFETY HARNESS
reference number — Ref. AB 156 01
size — size ☐ M-XL ☐ XXL
month/year of the device manufacture — Date of manufacture: 03/2007
number of the manufacturing series — Serial number: 0000001
number / year of the European standards the equipment conforms — EN 361:2002 EN 358:2000
CE marking and number of a notified body controlling manufacturing of the equipment (opt. II) — CE 0082
caution: read the manual
marking of the manufacturer or distributor — PROTEKT

ADMISSIBLE TIME OF USE

Safety harness can be used for 5 years counting from a date of putting the harness into operation. After this period the harness must be withdrawn from use to carry out manufacturer's detailed inspection.
The manufacturer's inspection can be carried out by:
- manufacturer
- or person recommended by manufacturer
- or company recommended by manufacturer.
During this inspection will be established admissible time of harness use till next manufacturer's inspection.
The harness must be withdrawn from use immediately and destroyed when it has been used to arrest a fall.