



Please read this manual before using your ski helmet, and keep it for further reference.

#### INSTRUCTIONS ON ASSEMBLY AND USE

### CONGRATULATIONS ON PURCHASING THIS PRODUCT!

Please read these instructions carefully. The instructions are an integral part of the product. Therefore; please store them and the packaging carefully in case questions arise in the future. Please always include these instructions when you are handing on the product to a third-party. Children should only assemble, use or repair the product when they are under adult supervision. This product is not suitable for industrial use.

#### SPECIFICATIONIS:

Item Name: Ski Helmet

Size Available:

Small: 21.3-22.0 inch (54-56 cm) head circumference Medium: 22.4-23.2 inch (57-59 cm) head circumference Large: 23.6-24.0 inch (60-61cm) head circumference Material: PC+EPS

Helmet for alpine skiers and snowboarders - class B (class A and class B are for alpine skiers, snowboarders and similar groups. Class A helmets provide comparatively greater protection. Class B helmets provide more ventilation and better hearing but they have smaller protection zones and provide less protection against penetration.)

## LIMITED IMPACT PROTECTION

Protection from various injuries. The strength of impact in even innocuous accidents or at low speed can cause serious or fatal injuries. The energy absorbent materials used in the ski helmet rupture on impact. In many cases the materials may be completely destroyed. In such a case, some of the strength

of impact is transferred to the head. If the strength of impact is high it can lead to serious of fatal injuries. As each individual accident is different it is not possible to predict when this may happen. Every ski helmet subjected to a powerful impact may loosen or be damaged.

## INSTURCTIONS

- The ski helmet is designed for alpine skiers and may not be used when driving vehicles.
- The ski helmet only provides protection when it is worn correctly. Different sizes should be tried on and a model that offers security and sits well on the head should be chosen.
- Close the chin buckle and put the strap under your chin.
- Check the setup of the ski helmet before each use.
- Inspect the ski helmet regularly for wear, tear and damage, change it immediately after a strong impact, even if there is no visible damage. Structural changes are not allowed for any reason. Only original spear parts should be uses.
- Clean the ski helmet with water and mild soap only.
- Store the ski helmet in a dry and cool place.
- Wear the ski helmet every time you go skiing.
- The ski helmet is not a toy. Risk of suffocation due to small swallowable parts.
- Replacing the ski helmet after 3 years is recommended.
- Clean with a damp cloth only. Solvents and petroleum-based agents may be the protective characteristics of the helmet.

# HOW IS THE SKI HELMET CORRECTLY PUT ON AND WORN?

- 1. Extend the adjusting ring so that the helmet sits loosely on your head.
- The helmet should fit around the head snugly and be worn levelly. The front edge of the helmet should lie 1-2 finger widths above the bridge of the nose.

- 3. Narrow the adjusting ring until the helmet is positioned firmly on your head.
- 4. If the helmet doesn't fit you should choose a different helmet or a more suitable size.



## STEP 1:

Wear the helmet in the correct position. Always wear the helmet in such a way that the forehead is covered.

Important: For the helmet to fit correctly on the head all setups must be undertaken.

## STEP 2:

The ear pads can be fitted and removed.

## STEP 2.1:

Assembly: Open the chin strap. Thread the chin strap through the loop in the ear pad so that the light grey side is to the inside and the hard edge with the insert nose is towards the helmet.

The nose should be inserted into the open slot in the helmet and pressed tightly. The ties of the chin cup should then run in a v-shape between the ear pad and shell of the helmet. Plastic eyelet is located below the ear pad. Release: To release, tug slightly on the ear pad and release it from the chin strap.

#### STEP 2.2:

Assembly: Insert the ear pad appropriately between the helmet and cushioning and push it in deeply until you can close the snap fastener by pressing on it. **Release:** Open the snap fastener and carefully pull out the ear pad between the shell and lining.

## STEP 3:

Strap setup: The front and rear straps must loosely join below and in front of the ears.

#### STEP 4:

Strap setup under the chin: Always wear the helmet with the buckle closed and a well-tightened strap. Ensure that the strap is not fitted at the chin but back against the throat. Fitting the strap at the chin can lead to the helmet slipping off if there is an accident. The buckles should not be located along the jawbone.

#### STEP 5:

The correct position: The helmet is correctly positioned when it is firmly but comfortably on the head. The position is set through the tension in the strap. Tighten the helmet into its correct position. Place the strap under your chin and tighten it firmly. It is easy to put it on in front of a mirror. Grasp the helmet with both hands and try to remove it by using strong backward and forward movements. If the helmet comes off, moves forward so that your view is impaired or moves backward so that the forehead is no longer covered, the helmet is not positioned correctly.

## ATTENTION:

If the helmet cannot be made to fit your head then do not use it. Another size of helmet or another model should be chosen.

## CARE AND MAINTENANCE:

Use a dry or damp cloth only to clean the product; do not use special cleaning agents!

Check the product for damage or traces of wear and tear before and after each use.

Store the product in a safe place where it is protected from the elements. cannot be damaged, and cannot injure anyone.

Do not make any structural changes. If parts become damaged or if sharp edges or corners should develop, the product may not be used any more.

# DISPOSAL ADVICE:

At the end of the product's life, please dispose of it at an appropriate collection point provided in your area. Local waste management companies will be able to answer your questions on this.

# CONTACT US

For any problem with AKASO products, please feel free to contact us, we will respond within 24 hours. E-mail: cs@akasotech.com Tel: (888) 466-9222 (US) Mon-Fri (except holiday) 9am-5pm (EST) Official website: www.akasotech.com