

NOTICE

This is a "Universal" child restraint. It is approved to Regulation No.44, 04 series of amendments, for general use in vehicles and it will fit most, but not all, car seats.

A correct fit is likely if the vehicle Manufacturer has declared in the vehicle handbook that the vehicle is capable of accepting a "universal" child restraint for this age group.

This child restraint has been classified as "universal" under more stringent conditions than those which applied to earlier designs which do not carry this notice.

If in doubt, consult either the child restraint manufacturer or the retailer. Only suitable if the approved vehicles are fitted with 3 point safety-belts, approved to UN/ECE Regulation NO.16 or other equivalent standards.

ECE R44/04

WEIGHT less than 18kg GROUP 0+, I

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1. VITAL INFORMATION

IT IS IMPORTANT THAT YOU READ THIS USER MANUAL BEFORE USING YOUR SEAT. INCORRECT PROCESSING COULD ENDANGER YOUR CHILD!

DO NOT POSITION THE CHILD CAR RESTRAINT ON THE PASSENGER SEAT EQUIPED WITH AIRBAG!

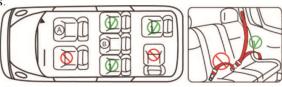
2. SUITABILITY

GE-B series products are classified as "universal" child restraint system for Group 0+, I, suitable for children with a body weight less than 18kg.

Mass Group 0+: less than 13kg

Mass Group I: 9-18kg

- ◆Do not use forward facing before your child's weight exceeds 9kg
- ◆For the children of group 0+ and group I, child must be used with its own 5-point harness system, and child restraint system must be secured with the 3-point vehicle belt.
- ◆"Only for if the approved vehicles are fitted with 3 point safety-belts, approved to UN/ECE Regulation No. 16 or other equivalent standards.



- Correct fitting/suitable
- Incorrect fitting/ Not suitable
- A Not to be used on this seat if a passenger airbag is active
- Only use on this seat if a lap and diagonal seat belt is fitted

3. SAFETY TIPS

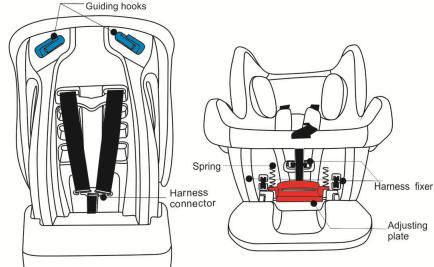
- Never leave your child unattended in the child restraint system.
- Making any alterations or additions to the child restraint without the approval of the competent authority is not permitted. Doing so nullifies or impairs its effectiveness in protection. Any opera tion of not following closely the installation instructions provided by the child restraint manufacturer will cause danger to your child.

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- when the chair is not provided with a textile cover, it shall be recommended that the chair should be kept away from sunlight, otherwise it may be too hot for the child's skin;
- Do not place any heavy items on the rear window shelf; these can become dangerous projectiles in an accident.
- Keep the child restraint system out of direct sunlight when the child restraints without using cover, to prevent uncomfortable heating of the surface.
- The child restraint must not be used without the cover. The seat cover should not be replaced with any other than the one recommended by the manufacturer, because the cover constitutes an integral part of the restraint performance.
- The child restraint system may be used only in seats with three-point restraints compliant with ECE 16 or comparable specifications.
- The rigid items and plastic parts of a child restraint must be so loca ted and installed that they are not liable, during everyday use of the vehicle to become trapped by a movable seat or in a door of vehicle.
- Permit your child to take breaks during longer trips, and be sure that he or she does not step out of the vehicle into traffic unattended. Al ways use the child safety locks in your vehicles passenger doors, if available.
- Do not use the child restraint system any further if parts have been damaged or loosened after an accident (with an impact speed grea terthan 10km/h) or through other caused.
- Use only the seatbelt configuration prescribed by the manufacturer.
- We recommend that any luggage or other objects liable to cause injuries in the event of a collision shall be properly secured.
- Ensure any lap strap is worn low down, so that the pelvis is firmly en gaged, shall be stressed.
- We recommended that the device should be changed when it has b een subject to violent stresses in an accident.
- Do not use any load bearing contact point other than those described in the instruction and marked in the child restraint system.
- We recommended that any straps holding the restraint to the vehic le should be tight, that any straps restraining the child should be ad justed to the child's body, and that straps should not be twisted.
- The instructions can be retained on the child restraint for its life period.

4. SPARE PARTS



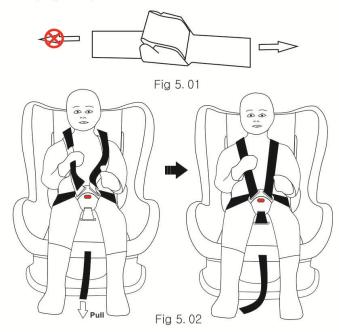


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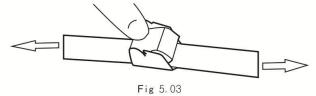
5. USAGE OF GENERAL PARTS

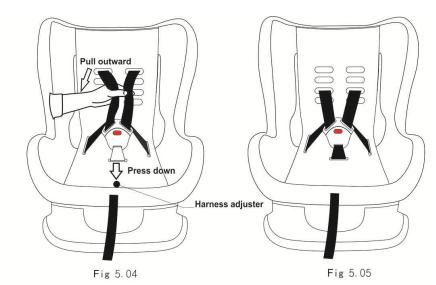
5.1 Usage of the harness adjuster and how to release and tight the shoulder harness

5.1.1 Regularly, the harness adjuster is locked (Fig 5.01). So the harness adjust strap only could be pulled outward . Just pull it outward with one hand , then the shoulder harness can be tightened. (Fig 5.02).



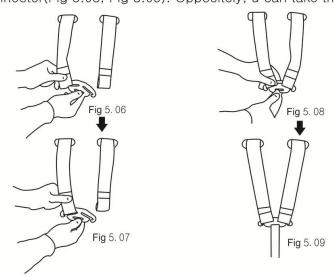
5.1.2 Pressing down the press-button with one hand, harness adjust belt can go and back freely (Fig 5.03). Meanwhile, u may release the shoulder harness with another hand (Fig 5.04).





5.2 Usage of the harness connecter

5.2.1 Put the harness into the harness connecter (Fig 5.06, Fig 5.07). Oppositely, u can take it off. 5.2.2 Place the harness adjuster strap into the harness connecter(Fig 5.08, Fig 5.09). Oppositely, u can take them off.



5.3 Usage of the harness fixer

5.3.1 Put the harness into harness fixer (As fig 5.13)

5.3.2 Process the opposite way of 5.3.1 for separation.

5.3.3 Install the harness fixer on the seats.(As fig 5.14)

Take the fixer with harness through harness fixer hole, with a little forcibly pulling up, the harness fixer is stuck into the barb, and then effectively fixed.

Firstly, adjust the angle of backrest to position 3(As tip 5.21) for easier processing; secondly, pry the side of harness fixer with a straight screwdriver , it will jump out; thirdly, process the opposite way of 5.3.3 for separation

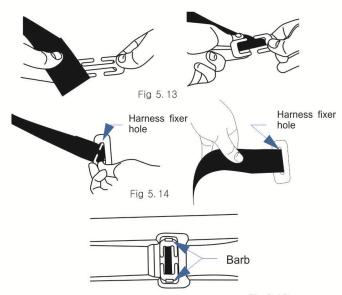
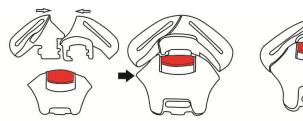


Fig 5. 15

5.4 Usage of the buckle

5.4.1 Locking the buckle (As fig 5.11, fig 5.12). Combine two mental sections of the buckle together, then inset them into the slot on the top of the buckle until they are well loaded when u hear the voice of "Ka".

5.4.2 Unlocking the buckle (As fig 5.12). Push the red press-button as the picture until the buckle connectors automatically come out.





5.5 Adjustment of the height of shoulder harness

5.5.1 Release the shoulder harness. As tip 5.1.2.

5.5.2 Separate the shoulder harness form the harness connecter. As tip 5.2.1.

5.5.3 Pull the shoulder harness out of the shoulder slots. As 5.04.

5.5.4 Get the right slots according to the height of child's shoulder and reload them. As fig 5.05.

5.5.5 Place the shoulder harness into the harness connecter again. As tip 5.2.1.

5.5.6 Tighten the harness. As fig tip 5.1.1.

5.6 The suitable height of shoulder harness

5.6.1 The height of harness will be not too high, not too low. (As fig 5.16)



Fig 5. 16

5.7 Adjustment the angle of baby car seat This backrest could be easily adjusted to 3 reclining positions with one hand

5.7.1 Put one hand into the groove position of adjusting plate under backrest, pull it outside to limit and do not release; press the front edge of car seat, also press the adjusting plate up and keep not release, this the angle of seats could be adjusted freely. (As fig 5.17, fig 5.18)

5.7.2 On the two sides of backrest bottom pasted one label separately, on which has two red arrows numbered 1 and 2, while other blue arrow is 3.two arrow also marked on both side of

Push

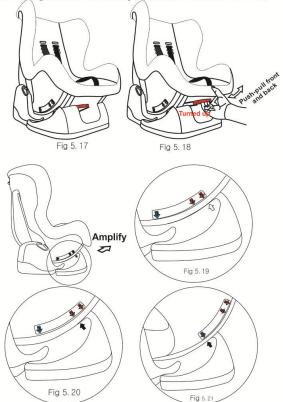
base(As fig 5.18)

5.7.3 When the red arrow of base pointing at number 1 or 2, it means the seat state the reclining position 1 or 2. Position one is the most upright state, the position 2 has a little reclining. Position 1 and 2 are only suitable for the group I (9–18kgs), and only can be installed as forward facing way, your may choose the position freely. (As fig 5.19, fig 5.20)

5.7.4 When the red arrow of base aiming at number 3, it means the seat state the position 3, which has biggest reclining position only for the group 0+(0-13 kgs), and only rearward facing installed.

(As fig 21)

5.7.5 When the red arrow of base doesn't aim any number, it means the angle of seat doesn't in the right position but in free state, which is dangerous for baby, please reload it well.



6. USAGE OF GROUP 0+

When used for group 0+, child will be secured with its own 5-point harness system, and child restraint system will be fixed by 3-point vehicle belt. Only rearward facing installation way can be adopted and backrest had to be adjusted on position 3.

6.1 Securing the child car seat

6.1.1 A djust the backrest of seats to position 3(As tip 5.7) 6.1.2 Place the child safety seat on the vehicle's seat which is

6.1.2 Place the child safety seat on the vehicle's seat which is fitted with 3-point safety belts ensuring it is firmly against the car seat backrest.

6.1.3 Pull the vehicle's safety belt out, as long as you can. 6.1.4 Let the vehicle's shoulder belt and lap belt go the way

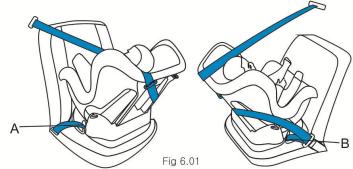
as picture. (As fig 6.01)

The vehicle's lap belt should go through point A, bottom groove, point B.

The vehicle's shoulder belt should go through blue guide hooks.

6.1.5 Load the vehicle safety buckle well.

6.1.6 Please pull the every part of vehicle's safety belt in opposite way, check and make sure every part has no twist.



6.2 Securing the child with 5-point harness Please refer to the tip 7.2.

7. USAGE OF GROUP |

When used for group I, child will be secured with its own 5-point harness system, and child restraint system will be fixed by 3-point vehicle belt. Only forward facing installation way can be adopted and backrest had to be adjusted on position 1 or 2.

7.1 Securing the child car seat

7.1.1Adjust the angle of seats to first or second gear(As tip 5.7) 7.1.2 Place the child safety seat on the vehicle's seat which is fitted with 3-point safety belts ensuring it is firmly against the car seat backrest.

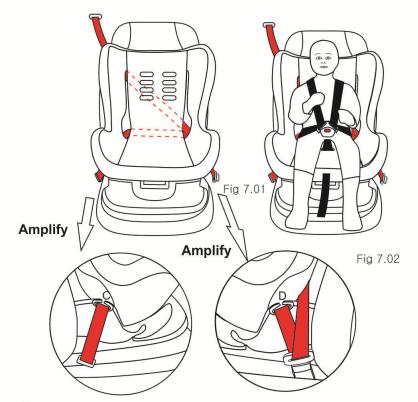
7.1.3 Pull the vehicle's safety belt out, as long as you can.

7.1.4 Let the vehicle's shoulder belt and lap belt go through the way as picture. (As fig 7.01 and 7.02)

The vehicle's shoulder belt and lap belt should go into point C, long and narrow opening hole that between backrest and cove and come out of another hole, point D.

7.1.5 Load the vehicle safety buckle well.

7.1.6 Please pull the every part of vehicle's safety belt in opposite way, check and make sure every part has no twist.



7.2 Securing the child with 5-point harness

7.2.1 According to the height of children shoulder, choose the right shoulder belt hole. (As 5.6)

Adjusting the height of shoulder harness well. (As 5.5) 7.2.2 Do as 7.1.2. Unlocking the buckle and put two mental

sections of the buckle connectors on the two sides of seat.

7.2.3 Put your child into the baby car seat.

7.2.4 Place the shoulder pad and harness on the top of children's shoulder, and place the crotch pad and buckle in front of children crotch. (As fig 7.02), then lock the buckle (As 5.4.1).

7.2.5 Push the harness adjuster belt outside, thus the 5-point safety belt is tightened. (As 5.1.1)

7.2.6 Check and make sure any part of harness have no twist.

8. DAILY CARING INSTRUCTIONS.

8.1 Remove the cover

8.1.1 Remove the 5-point safety belt (As 7.1).

8.1.2 So that all seat covers can be take off easily now.

8.2 Cleaning the cover

Use only neutral detergent (under 30°C) and warm water to wash. Do not was by machine, Spin-dry or tumble-dry are not suggested.













8.3 Care and maintenance

8.3.1 It is necessary to check components of the child car seat whether it is complete and the functions whether is well to avoid any accidents.

8.3.2 Please pull the harness of buckle with power to check the buckle whether loosen, before using.

8.3.2 Avoiding storing the child car seat in wet or cold or height position for long time.

9. STEPS TO TAKE AFTER AN ACCIDENT

After an accident with an impact speed greater than 10km/h, the child restraint system must be sent back to the manufacturer without fail, to be checked for possible damage and replaced at no charge if deemed necessary.

7.2 Securing the child with 5-point harness

7.2.1 According to the height of children shoulder, choose the right shoulder belt hole. (As 5.6)

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7.2.6 Check and make sure any part of harness have no twist.

8. DAILY CARING INSTRUCTIONS.

8.1 Remove the cover

8.1.1 Remove the 5-point safety belt (As 7.1).

8.1.2 Press the seat base and push the backrest down, making they can lay flat.

8.1.3 So that all seat covers can be take off easily now.

8.2 Cleaning the cover

Use only neutral detergent (under 30°C) and warm water to wash. Do not was by machine, Spin-dry or tumble-dry are not suggested.













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