



THE C.E. WHITE CO.

Owner's Manual Supplement

Operating Instructions for Integrated Child Safety Seat Type CR11

417 N. Kibler St., New Washington, OH 44854 | Tel. 419.492.2157 | Website: www.cewhite.com

It is important to use an approved rearward facing infant restraint for a full year to allow the neck and spine to develop enough to support the weight of the child's head in the event of a collision.

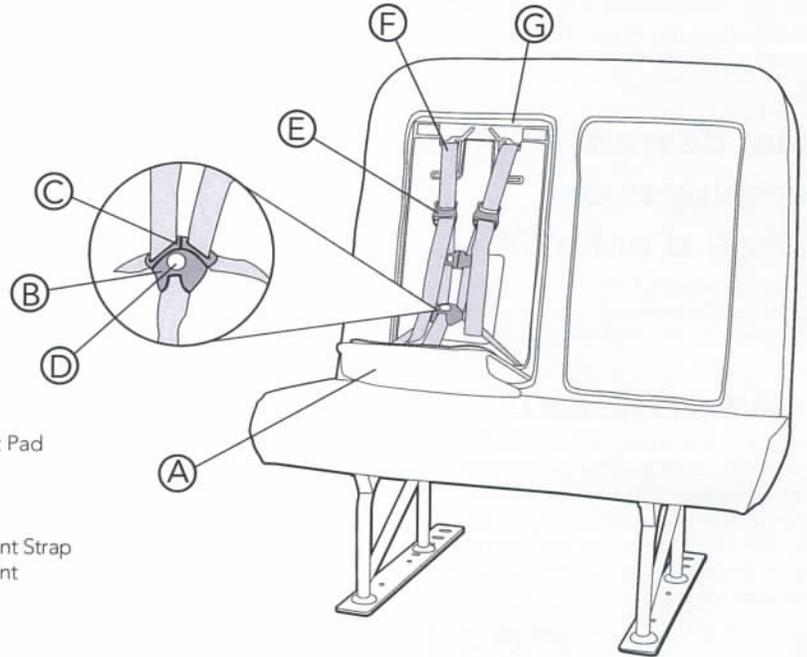
Who should use this child seat?

This integrated child seat is designed for use only by children who weigh between 20 and 85 pounds.

» **WARNING!**

Failure to follow these instructions can result in your child striking the vehicle's interior during a sudden stop or crash. Snugly adjust the belts provided with the child restraint around your child.

Refer to the picture below to become familiar with the parts of the child seat and five-point seat belts. This child restraint system conforms to U.S. Federal Motor Vehicle Safety Standard 213 and Canada Motor Vehicle Safety Standard No. 213.4



- A. Folded Down Leg Rest Pad
- B. Buckle
- C. Seat Belt Latch Plates
- D. Buckle Release Button
- E. Shoulder Belt Adjustment Strap
- F. Shoulder Belt Adjustment
- G. Removable Pad

CR11

To open the child restraint:

Grasp the upper portion (leg rest pad) and lower the child seat cushion.

To secure the child:

- 1 Before placing the child in the seat, add slack to the shoulder belts. Release the seat belts by pulling up on the shoulder belt adjustment strap located at the top of the seat, then pull on the seat belts.
- 2 Place the child into the child seat, pull the shoulder belts through the appropriate shoulder slot for the height of the child and put a shoulder belt over each shoulder. Insert both seat belt latch plates into the buckle and pull up on them to make sure they are firmly latched.
- 3 Fasten the two halves of the shoulder belt clip together and put it 2-3 inches below the child's chin. The purpose of the clip is to keep the shoulder belts positioned correctly on the shoulders.

To remove the child:

Reverse steps 1-3.

» **WARNING!**

A frayed or torn child restraint belt could rip apart in a collision and leave your child with no protection. Inspect the belt system periodically, checking for cuts, frays, or loose parts. Damaged parts must be replaced immediately. Do not disassemble or modify the system.

Child restraint belt systems must be replaced after a collision if they have been damaged (bent buckle or 5-point connector, torn webbing, etc.) Similarly, the child restraint-equipped bench or bucket seat must be replaced after a collision if it is damaged (bent or broken seat frame, etc.)

